

Federation Account Department

21=10+11+12+15+19

 Table I

 Summary of Gross Revenue Allocation by Federation Account Allocation Committee for the Month of November, 2024 Shared in December, 2024

S/n	Beneficiaries	Statutory	Exchange Gain	Electroni Transfe (EM)	r Levy	Value Added Tax	Total
5/11	Denenciaries	N	N N			N	N
				A N			
1	FGN (see Table II)	175,690,727,106.14	316,053,846,677.	39 2,256,9	940,237.42	87,854,886,300.86	581,856,400,321.81
2	State (see Table III)	89,112,684,667.35	160,306,734,685.	27 7,523,	134,124.73	292,849,621,002.85	549,792,174,480.20
3	LGCs (see Table IV)	68,702,144,616.30	123,589,772,998.	37 5,266,	193,887.31	204,994,734,702.00	402,552,846,203.98
4	13% Derivation Fund	121,849,157,706.64	71,441,677,697.	61	-	-	193,290,835,404.25
5	Cost of Collection - NCS	22,220,045,282.23			-	3,259,241,812.52	25,479,287,094.75
6	Cost of Collections - FIRS	20,611,874,711.96	-	626,9	927,843.73	21,899,660,335.49	43,138,462,891.18
7	Cost of Collections - NUPRC	34,688,893,118.35	-		-		34,688,893,118.35
8	Transfer to NMDPRA	18,096,055,306.63	-		-		18,096,055,306.63
9	13% Derivation Refund on withdrawals from JVC/ECA	100,000,000,000.00	-		-	-	100,000,000,000.00
10	13% Refunds on Subsidy, Priority Projects	18,163,078,852.38		,	_	-	18,163,078,852.38
11	North East Development Commission		-		-	18,114,409,546.57	18,114,409,546.57
12	13% Derivation in respect of NNPCL Management Fee and Frontier Exploration Fund for April, 2024	7,943,987,158.67	_		_	-	7,943,987,158.67
	Transfer to Non-oil Excess Account	600,000,000,000.00	-		-	-	600,000,000,000.00
14	Part of Refund due to States from Signature Bonus	450,000,000,000.00	-		-	-	450,000,000,000.00
15	13% Derivation Refund on Signature Bonus	100,000,000,000.00			-	-	100,000,000,000.00
	TOTAL	1,827,078,648,526.65	671,392,032,058.	64 15,673,	196,093.19	628,972,553,700.29	3,143,116,430,378.77
Dist	ribution of Revenue Allocatio	on to FGN by Federation A	Table II Account Allocation Co	ommittee for the	e Month of I	November, 2024 Shar	ed in December, 2024
0	1	2 3	4=2-3	5	6	7	8

S/n	Beneficiaries	Gross Statutory Allocation	Total Deduction	Net Statutory Allocation	Exchange Gain	Electronic Money Transfer Levy (EMTL)	Value Added Tax	Total
		N	N	N	N	N	N	N
1	FGN (CRF Account)	161,750,194,849.04	(105,409,100,079.02)	56,341,094,770.02	290,975,921,865.10	2,106,477,554.92	81,997,893,880.80	431,421,388,070.84
2	Share of Derivation & Ecology	3,335,055,563.90		3,335,055,563.90	5,999,503,543.61		-	9,334,559,107.51
3	Stabilization	1,667,527,781.95	3	1,667,527,781.95	2,999,751,771.81	2	-	4,667,279,553.76
	Development of Natural Resources	5,602,893,347.35		5,602,893,347.35	10,079,165,953.27	2	4	15,682,059,300.62
5	FCT-Abuja	3,335,055,563.90	(510,027,869.00)	2,825,027,694.90	5,999,503,543.61	150,462,682.49	5,856,992,420.06	14,831,986,341.06
	Total	175,690,727,106.14	(105,919,127,948.02)	69,771,599,158.12	316,053,846,677.40	2,256,940,237.41	87,854,886,300.86	475,937,272,373.79

Mr. Wale Edun

Hon. Minister of Finance and Coordinating Minister for the Economy Abuja. Nigeria.

Table III

Distribution of Revenue Allocation to State Governments by Federation Account Allocation Committee for the month of November, 2024 shared in December, 2024

n Beneficiaries	No. of LGCs	Statutory Allocation	13% Share of Derivation (Net)	Gross Total	External Debt	Contractual Obligation (ISPO)	Other Deductions	Net Statutory Allocation	Exchange Gain Allocation	Electronic Money Transfer Levy (EMTL)	TOTAL Share of Ecology	Transfer of 50% Share of Ecology to NDDC/HYPPADEC	Net Share of Ecology	Gross VAT Allocation	VAT Deduction	Net VAT Allocation	Total Gross Amount	Total Net Amount
		N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
1 ABIA	17	2,141,194,773.60	1,658,229,960.11	3,799,424,733.71	771,164,847.39		148,389,119.54	2,879,870,766.78	4,852,036,000.11	194,729,658.10	165,961,006.21	82,980,503.11	82,980,503.11	5,961,992,311.70		5,961,992,311.70	14,974,143,709.83	13,971,609,239.79
2 ADAMAWA	21	2,277,863,025.59	*	2,277,863,025.59	1,097,120,916.44		242,685,314.02	938,056,795.13	4,097,697,034.44	171,078,554.27	176,553,970.89		176,553,970.89	6,372,238,358.31	÷	6,372,238,358.31	13,095,430,943.51	11,755,624,713.05
3 AKWA IBOM	31	2,299,031,027.67	24,360,522,408.15	26,659,553,435.82	525,026,444.75	2	934,657,227.84	25,199,869,763.23	18,604,185,165.34	188,309,409.48	178,194,673.07	89,097,336.53	89,097,336.53	6,918,510,442.64	4	6,918,510,442.64	52,548,753,126.35	50,999,972,117.23
4 ANAMBRA	21	2,273,595,717.38	2,249,202,439.57	4,522,798,156.95	734,737,893.29		38,540,982.12	3,749,519,281.54	5,432,315,404.99	246,313,514.10	176,223,217.81		176,223,217.81	7,498,597,694.97		7,498,597,694.97	17,876,247,988.82	17,102,969,113.41
5 BAUCHI	20	2,735,211,822.40	a .	2,735,211,822.40	1,287,217,303.62	958,822,872.40	1,233,253,757.60	(744,082,111,22)	4,920,431,670.97	193,592,905.66	212,002,435.20		212,002,435.20	7,148,658,404.15	145	7,148,658,404.15	15,209,897,238.38	11,730,603,304.76
6 BAYELSA	8	2,023,279,313.18	25,834,540,043.06	27,857,819,356.24	448,007,394.98		1,178,910,154.34	26,230,901,806.92	18,632,518,045.15	142,778,363.62	156,821,544.12	78,410,772.06	78,410,772.06	5,479,739,240.72	127	5,479,739,240.72	52,269,676,549.85	50,564,348,228.47
7 BENUE	23	2,564,437,898.63	1	2,564,437,898.63	303,276,410.17	5	189,354,505.17	2,071,806,983.29	4,613,222,768.07	188,409,160.38	198,765,987.69	99,382,993.85	99,382,993.85	6,792,015,663.36		6,792,015,663.36	14,356,851,478.14	13,764,837,568.95
8 BORNO	27	2,841,029,671.78	9	2,841,029,671.78	268,566,528.35	. i	108,280,348.50	2,464,182,794.93	5,110,789,687.55	191,588,022.43	220,204,228.41		220,204,228.41	7,205,856,971.89		7,205,856,971.89	15,569,468,582.06	15,192,621,705.21
9 CROSS RIVER	18	2,299,423,107.57		2,299,423,107.57	1,591,698,085.80	541,305,066.40	444,989,043.29	(278,569,087.92)	4,136,481,931.95	171,071,920.96	178,225,062.63	89,112,531.32	89,112,531.32	6,028,504,751.92		6,028,504,751.92	12,813,706,775.03	10,146,602,048.22
0 DELTA	25	2,321,775,729.29	37,088,630,729.92	39,410,406,459.21	380,941,267.68		2,125,930,191.39	36,903,535,000.14	26,051,021,013.36	237,915,338.38	179,957,583.02	89,978,791.51	89,978,791.51	7,017,214,743.90		7,017,214,743.90	72,896,515,137.87	70,299,664,887.29
1 EBONYI	13	2,045,743,945.10		2,045,743,945.10	829,020,383.40		410,574,115.40	806,149,446.30	3,680,133,003.12	151,143,969.26	158,562,746.26		158,562,746.26	5,521,029,179.02		5,521,029,179.02	11,556,612,842.76	10,317,018,343.96
2 EDO	18	2,138,130,292.80	2,393,754,955.80	4,531,885,248.60	1,970,259,581.95	510,923,032.41	157,343,097.74	1,893,359,536.50	5,165,439,439.70	213,194,807,45	165,723,482.60	82,861,741.30	82,861,741.30	6,469,208,437.02	-	6,469,208,437.02	16,545,451,415.36	13,824,063,961.97
3 EKITI	16	2,044,589,543.71		2,044,589,543.71	1,012,400,231.65	345,000,000.00	548,063,946.84	139,125,365.22	3,678,056,325.50	157,970,637.32	158,473,270.22		158,473,270.22	5,834,798,061.95		5,834,798,061.95	11,873,887,838.71	9,968,423,660.22
4 ENUGU	17	2,299,621,563.31		2,299,621,563.31	1,045,863,175.83		78,644,312.34	1,175,114,075.14	4,136,838,938.27	201,643,582.52	178,240,444.66		178,240,444.66	6,300,462,905.73		6,300,462,905.73	13,116,807,434.49	11,992,299,946.32
5 GOMBE	11	2,153,848,152.00		2,153,848,152.00	579,542,872.14	1,191,927,125.99	394,619,046.44	(12,240,892.57)	3,874,603,997.66	153,323,037,29	166,941,751.84	166,941,751.84		5,720,185,523.05		5,720,185,523.05	12,068,902,461.84	9,735,871,665.43
6 IMO	27	2,377,470,125.44	3,012,089,007.79	5,389,559,133.23	1,124,937,985.78		1,461,443,711.03	2,803,177,436.42	6,107,995,793.01	205,575,016.94	184,274,377.61	92,137,188.81	92,137,188.81	6,645,407,831.56		6,645,407,831.56	18,532,812,152.35	15,854,293,266.74



Federation Account Department

Distrib	utior	of Reve	nue Alloc	eation to S	tate Gov	vernment	s by Fad	oration Ar	Table I		ommitte	e for the	month	of Nove	mhar 2()2/ share	ed in Decen	nhar 202/
Distrib							3 by 1 cu											
JIGAWA	27	2,557,189,664.05		2,557,189,664.05	305,648,422.99		73,251,016.37	2,178,290,224.69	4,600,183,762.23	184,241,155.37	198,204,187.19		198,204,187.19	7,355,687,659.66		7,355,687,659.66	14,895,506,428.49	14,516,606,989.13
KADUNA	23	2,996,045,119.30		2,996,045,119.30	3,796,561,713.53		436,184,267.24	(1,236,700,861.47)	5,389,650,326.85	247,747,163.95	232,219,258.51	232,219,258.51		8,255,631,610.61	ж.	8,255,631,610.61	17,121,293,479.21	12,656,328,239.94
KANO	44	3,627,046,166.24		3,627,046,166.24	1,097,138,975.06	292,615,190.00	368,811,639.22	1,868,480,361.96	6,524,771,749.76	316,547,229.96	281,127,265.37		281,127,265.37	11,373,133,406.42		11,373,133,406.42	22,122,625,817.75	20,364,060,013.47
KATSINA	34	2,810,857,553.27	× .	2,810,857,553.27	852,223,256.97	850,000,000.00		1,108,634,296.30	5,056,512,411.36	218,398,775.50	217,865,629.79		217,865,629.79	8,169,712,370.27	ж.,	8,169,712,370.27	16,473,346,740.19	14,771,123,483.22
KEBBI	21	2,414,540,661.77	2	2,414,540,661.77	482,706,139.92	2	66,847,237.71	1,864,987,284.14	4,343,569,388.56	167,549,481.02	187,147,662.93	93,573,831.47	93,573,831.47	6,178,100,749.17	<i>w</i> .	6,178,100,749.17	13,290,907,943.45	12,647,780,734.36
KOGI	21	2,527,295,146.22	2	2,527,295,146.22	572,783,105.53	2	435,712,417.65	1,518,799,623.04	4,546,405,867.90	174,347,429.51	195,887,105.01	97,943,552.50	97,943,552.50	6,317,339,050.01	÷.,	6,317,339,050.01	13,761,274,598.65	12,654,835,522.97
KWARA	16	2,035,473,973.35		2,035,473,973.35	453,776,051.43	559,212,440.21	211,464,655.14	811,020,826.57	3,661,658,128.95	164,119,968.43	157,766,735.14	78,883,367.57	78,883,367.57	5,926,795,227.69		5,926,795,227.69	11,945,814,033.56	10,642,477,519.21
LAGOS	20	3,063,275,784.47		3,063,275,784.47	6,931,766,965.62			(3,868,491,181.15)	5,510,593,023.67	682,346,325.79	237,430,213.15		237,430,213.15	43,431,371,308.06	7,667,853,446.50	35,763,517,861.56	52,925,016,655.14	38,325,396,243.02
NASSARAWA	13	2,108,755,410.13		2,108,755,410.13	460,734,705.09			1,648,020,705.04	3,793,485,689.60	152,625,488.74	163,446,676.61	163,446,676.61		5,454,970,092.96		5,454,970,092.96	11,673,283,358.04	11,049,101,976.34
NIGER	25	2,708,602,434.05		2,708,602,434.05	760,084,178.90	514,281,002.97	533,904,474.48	900,332,777.70	4,872,563,467.07	190,294,832.70	209,939,978.80	104,969,989.40	104,969,989.40	6,717,099,839.18	10 S	6,717,099,839.18	14,698,500,551.80	12,785,260,906.05
OGUN	20	2,124,417,140.28		2,124,417,140.28	1,406,692,479.79	500,000,000.00	1,611,901,896.12	(1,394,177,235.63)	3,821,659,914.51	221,952,776.83	164,660,595.36		164,660,595.36	6,688,476,670.29		6,688,476,670.29	13,021,167,097.28	9,502,572,721.37
ONDO	18	2,128,625,848.55	2,689,824,747.99	4,818,450,596.54	651,616,895.57	644,248,762.92	55,289,565.44	3,467,295,372.61	5,414,514,720.53	191,608,997.28	164,986,806.44	82,493,403.22	82,493,403.22	6,378,183,396.74		6,378,183,396.74	16,967,744,517.53	15,534,095,890.38
OSUN	30	2,085,472,351.43		2,085,472,351,43	1,091,555,818.99		1,142,270,944.01	(148,354,411.57)	3,751,601,292.03	188,280,855.44	161,642,039.36		161,642,039.36	6,307,676,648.97		6,307,676,648.97	12,494,673,187.23	10,260,846,424,23
OYO	33	2,564,721,238.47		2,564,721,238,47	2,117,344,253.80		1,365,442,737.81	(918,065,753.14)	4,613,732,474.25	319,561,901.59	198,787,948.97		198,787,948.97	12,111,047,414.89		12,111,047,414.89	19,807,850,978.17	16,325,063,986.56
PLATEAU	17	2.387.839.990.56		2,387,839,990,56	350,391,783,98	1,031,399,422.97	639,506,757,67	366.542.025.94	4,295,536,973,95	182,487,425,25	185.078.131.32	92,539,065,66	92,539,065.66	6,267,596,053,10		6,267,596,053,10	13.318.538.574.19	11,204,701,543,91
RIVERS	23	2.466.073.691.49	22,562,363,414,25	25.028.437.105.74	3,566,421,490,34		1,311,232,455,14	20,150,783,160,26	17.464.419.728.03	262.278.292.57	191,141,915.85	95,570,957,92	95,570,957,92	18,258,168,952,95		18,258,168,952.95	61.204.445.995.14	56,231,221,091.73
SOKOTO	23	2,520,103,435.83		2.520,103,435,83	348,738,528,24	206,017,834.00	732,494,312.25	1.232.852.761.34	4,533,468,544,63	179,610,840,29	195,329,685.61		195,329,685.61	6,950,217,616.22		6,950,217,616.22	14.378,730,122.58	13.091.479.448.09
TARABA	16	2.202.675.695.14		2.202.675.695.14	300,292,543,88		225,899,884,24	1.676.483.267.02	3,962,440,920,47	151,794,571,74	170,726,306,28	170,726,306,28		5,694,298,246,29		5,694,298,246.29	12.181.935.739.92	11,485,017,005.52
YOBE	17	2.270.675.885.34		2.270.675.885.34	272,113,970.53	-	661,794,874.41	1,336,767,040,40	4.084,767,932,49	152.618.181.08	175,996,905,72		175,996,905,72	5,712,758,100.13		5,712,758,100.13	12.396.817.004.77	11,462,908,159.83
ZAMFARA	14	2,275,511,761.95		2,275,511,761.95	303,391,312.60	422,213,140.00	357,524,792.66	1,192,382,516.69	4,093,467,295.46	166,084,533.53	176,371,727.74		176,371,727.74	6,386,936,067.37		6,386,936,067.37	13,098,371,386.05	12,015,242,140.79
Total		86.711.444.661.34	121,849,157,706.64	208,560,602,367,98	40.091.763.915.98	8.567.965.890.27	19.925,212,801.16	139.975.659.760.57	227.428.769.831.49	7.523.134.124.73	6,720,882,557,41	2.083,270,019,46	a la ser ser ser	292.849.621.002.87	7.667.853.446.50	285,181,767,556,37	743.083.009.884.48	664,746,943,811.11

Source: Office of the Accountant-General of the Federation

Distribution of Revenue Allocation to Local Government Councils by Federation Account Allocation Committee for the Month of November, 2024 shared in December, 2024

54	stes	546	Local Government Comella	Net Ballstory Allocation	De dection	Etchang Cals	Destronic Money Transfer Lovy (DMTL)	TOTAL Barr of	Transfer of SMs Blanc of Earlings 45 N BOG HYPY AD EC	Notilians of Koology	Value Added Tax	Total Not Allocation	53	Batt	Local Government Comedia	Nat Badelary Allocation	Didaçdan	Turbange Gab	Transfer Losy (EMTL)	TOTAL Shere of Radiegy	Transfer of 50% Share of Testingy to NEDC/IEV/PABEC Not	Share of Rookogy	Value Added Tax	Todal Net N
-		1	ABANCETS	F T0,956,995,45		127,192,101.21	N 6,323,877,27	بر 1,911,110,000	N 2,977,186,51	2,977,786,51	N 180,301,776,39	N 391,122,546,86	36		KUNCHI	71,045619,73		135,073,144,49	N 5,543,301.73	6,306,762,92	N .	6,304,762,92	17 200,737,360,99	421,7
	-	2	ABAROUTH	116,232,452,18	-	20,870,896.01	5,814,625,29	9,996,697,75	12640488	4,968,018,88	320,256,661,07	68,24,59,48	37		KURA	73,533,877,63		122,281,481,95	5,520,547.50	6,171,496,79		6,174,466,79	215,512,322,79	433,4
		3	AROCEUKWU	83,259,908,90	121	140,776,042,12	7,011,784,94	6,958,136,72	1,401,169,36	3,415,960,36	288,857,397,80	614,622,689.73	28		MADOIL	73,600,642,16		10,00,100,11	5,630,201,34	6,180,036,05		6,000,0550,05	212,007,128,85	436,0
	- 1		BENDE	84,832,820,22	-	150,640,610.23	7,279,68,04	7,139,313,19	Partenero	3,963,656,66	230,481,123,05	66(352,673.13	- 19		MAEDDA	#1,228,738,94	12	196,517,662,38	6,799,049.63	7,804,890,08		7,394,399,01	248,699,454,87	507,00
	ł		IEWUAND	77,214,680,19		TRUMO, ATLAN	6,668,002,14	4,683,139,00	1,241,750,55	8,341,799,11	194,704,171,82	403,731,409.36	10		MONUTINE	30,911,126,51	<u>(*</u>	198,141,225,71	6,701,917,40	7,888,640,97	-	7,861,696,97	241,913,783,69	Seil., P
	ł	•	BIALA NEW A NORTH	75,742,608.96		148,450,702.93	6,843,848,33	6,657,799,95	1,847,899,68	8,541,899.68	206,620,101,66	437/07,361,46			NASSARAWA	111,996,007,98		275,404,904,26	11/03,964.08	12,762,747,97		11,962,141,97	414,131,772,64	863,5
	- 1		BIALA NOWA SOUTH	77,971,689,99		110,181,60448	6,631,724,98	6,496,718,81	1,248,339,41	8,346,319,41	195,2MUALLAS	41,733,179.53	82		RAND	26,131,664,29		156,954,500,78	5,990,405,87	6,392,578,31		4,992,178,91	211,880,504,35	441,2
			URUTEWUATO	71,442,221,79		INTROMUS	6,497,965,91	6,356,701,95	LMT312.98	8, 107, 872, 98	18,997,064,19	497/063,053.33			RIMIN GADO	71345086.27		135,199,904,34	5,471,607.54	6,826,549,72		6,825,149,72	198,921,042,71	436,7
			NNPOCH	AU391,413,87		140,4 10,773.75	6,040,000,19	6,894341.63	141111182	8,417,122,82	304,099,111,45	445,285,328,35		KANO	ROOD	94,189,976,53	- Č 1	1/2,344,458,31	6,879,346,19	7,573,040,25		1,173.040.25	252,040,943,40	518,9
	- t		CRIDIA NOVA CRAFIA	82,595,836,21		148,185,99216	7,138,549,54	6,995,376,45	1,467,688,29	3.461,68A.23	215,792,704,20	457,556,153.75 596,364,793.32	19 11		SE ANONO	74415,623,68		193,667,514,21	5,875,867,88 7,151,888,64	6,248,488,34		6,248,488,14	213,737,528,99	454,1
	- t			9(323,03),%		1/0,485,811,98		7,58(,189,0)	1,792,194,45	3,792,194,46	340,781,967,49		36		BUMAILA TAKAI	94,186,920,16		100,013,010,63		7,008,403,00	-	7,008,460,00	1	540,0
	- 1		CEREIDICA	86,967,046,91		295,446,805,06	7,580,628,00	7,802,418,26	3,651,309,13	8,651,209,13	232,573,079,81	##7,227,#5#,#2	37		100.0002 (arrite)	82,710,650,06		148,796,048,25	6,577,136,83	6,949,022,15		6,945,022,15	241,057,660,36	496,0
	1	1.0	UGRUNAGEO	64,009;542,79 62,748,885,87		139,466,301,36	6,048,178,78 5,775,077,92	1,578,387,65 1,388,880,87	2,788,143,88 2,884,413,09	2,788,144,83	173,874,954,27	87,80,588,94 M5,976,883.25			TARAUNI	M_007/011/50 #7,709/822/48		121,004,710,000	6,787,392,63 5,691,967,46	7,225,606,90		1,001,006,90	3496,3466,087,77 1446,820,0146,41	510.p 310.p
	- 1	1.1	URBA WEST	A1,338,847,04		117,340,431,43	6,110,000,00	1,480,101,12	2,248,197,78	2,741,107,78	134,980,421,98				TSANYAWA	1	<u></u>	1 10.0008/07.550	1,00,00,00	4,264,147,25		6,246,147,25	221,258,478,07	1 200
	- 1		UMUARIA NORTH	97,999,970,11		175,334,912.99	7,691,280,87	3,178,440,49	4080111.25	4,095,224.21	218,004,719.28	86,710,053.56 517,350,075.34			TUDEN WADA	34,651,012,82 93,048,484,36		10-1, 502,075, 65	6,904,491.53	7,729,094,78		1,719,094,78	251,798,971,48	40,
	1		UMUARIA SOUTH	ML198288.22		111.191.962.76	0.674.094.65	1000.011.00	1993.124.77	1.91.08.77	196,917,88108	443,731,139,47			10000 000	107,620,481,61		193,000,011.01	A461,117,27	8,035,646,78		9.085.638.78	51-1.592,556.07	633
	BIA TOT		Chepania age in	1384,459,546,55		3,498,534,201191	118,868,410,45	116,349,813,51	58,134,966,35	58,134,996,36	3,58,432,675.93	7,618,419,735.34			WALAWA	36,233,338,61		126, 144, 270, 98	\$742,457.50	1,807,338,29		1,807,138,29	208, 164, 323, 77	416;
			DEMEA	86,108,096,34		155,261,492.94	1,996,785,34	7,347,687,89		7,347,087.89	230,560,283,97				WUDL	82,554,620,45		148,363,275,09	6379,667.59	6,994,497,13		6,094491.19	233,344,963,44	477.
	1		FUROME	104,438,060,41		180,414,805.08	6,211,016,20	8,853,385,99		8,851,385,99	282,447,753,77	\$13,655,933,34		NO TOTAL	- Cou	3,011,075,519,37		6,857,445,160,38	314,631,002,55	10,00,43.38		316,002,626,30	10,00,045464,01	22,694
1	1	1.00	GANVE	M(780,588,61	1	161,508,151,63	5,724,824.96	7,533,646,71	8.2	7,538,660,71	20,463,511,39	679,019,017,27	1 JÎ		BAKDRI	83,918,068,35	8	190,963,007,47	5,467,328.31	1,046,400,88		7,045,400,98	206,071,181,90	45,
1		1.0	GRUD	78,664,155,19	100	141,442,713,86	533,54,30	6,600,206,08	04.5	6,000,256,08	136,488,934,67	405,05,566.00			BATAGALAWA	84,472,640,80	12	155,557,518,90	5,64,7%,08	7,260,992,06	10	7,250,964.06	221,538,921,76	478,
1			GOMBI	71,781,628,81		189,913,052,49	5,125,022,06	6,591,140,42		6,51,100,42	316,704,897,28	435,470,185.50			BATSARI	64,074,078,69		100,101,000,64	6,189,802,64	7,890,178,75		7,899,138,75	282,259,061,04	548
			QUYUK	80,199,760,08		149,197,006.11	1,878,982,04	6,080,730,23		6,982,790,21	219,481,828.87	85,85,107.36			RALBE	88,205,800,04		198,871,722,47	5/009,401,85	7,400,161,67	-	7,406,245,67	227, 184,045, 16	451
	1		HUNO	90,585,926,94		102,947,987.47	5,781,199.11	7,600,861,48		7,001,057.41	715,681,453,99	#1,97,414.76	,		RINDAWA	82,459,758.51		148, 192, 180, 16	5,500,719.58	6,926,478,42		6,925,454,42	201,983,648,68	43
	1		INDA	9(711201.80		170,417,187.90	5,775,029,04	7,990,371,81		7,996,971,81	211,194,113,17	64,337,137,69	6		CRARANCHI	77,159,697,58		110,004,047,04	1,334, 117,72	6.478.918.87		6,478,918,97	300,991,236,54	428
	L L		YOLA-NORTE	82,384,996,92		148,304,043,83	6,109,883,21	6,917,648,43		6,517,669.41	238,475,961,25	473,092,405.49	7		DAN-MUBA	73,412,205.19	<u></u>	139,238,489,24	1064,314,07	6,500,130,84	20	6,500,130,84	190,394,907.39	438
	1		LAMERDE	73,764,878,64	141	130,667,231,07	5,145,450,95	6,193,840,23	141	6, 203, 263, 23	190,991,103,16	414,736,465.05			DANDUME	#2,585,297,12		140,104,044,68	5,406,194.59	6,952,678,45	10	6,292,678,45	201,473,435,39	44
ABAM	AWA	п	WADAGAIJ	74,961,508.4		134,8.90,057.79	5,394,072,19	6,291,348,98		6,294,349,98	200,611,911,94	415,112,005.34	2		DANGA.	77,742,411,66	14	139,852,554,79	5,199,001.02	6,527,847,49	2 10	6,527,847,49	193,673,469,15	454
	- [MATRA	78,392,240,44		110,636,887.75	5,127,507,46	6,102,172,84	1997	6,362,573,84	190,297,803,90	496,947,273.00	10		DAURA	93,733,524,26		MB,619,263,93	6,263,067,30	1,870,580,62		1,870,181,62	234,979,979,18	\$12
	- [MAYO-BELWA	85,099,880,67		19,68,014.77	5,60,613,81	7,145,636,85	1.403	7,145,676.86	246,653,032,24	69,917,018.33	н		OUTSI	71,159,881,95		199,164,362,36	\$,135,782,80	6,855,727,30		6,495,121,30	193,176,918,75	450
		14	MICHEEA	82,499,294,18		100,400,768,64	5,625,170,12	6,927,271,75		6,627,271,75	309,407,754,08	453,029,256.20	12		DUTSINMA	83,921,648,77		254,963,953,48	\$466,131,08	7,214,622,00		1,214,632,00	21/(000,138,11	409
		19	MORENORTH	78,724,876,92		141,438,628.11	3,377,406.81	6,683,184,02	220	6,630,784.63	297,749,175,94	440,279,785.23	15		PASEAR	03,654,900.48	<u> </u>	100,441,040.48	\$,999,717.15	7,M0,501.40	20 B	1,802,300.40	228, 575, 558, 29	500.
		16	MURESOUTH	75,341,409.51		191,991,685.91	3,327,592,73	6,158,301.70		6,158,905.76	196,004,096,48	414,786,851,33	14		FUNITUA	95,411,962,77	14	WA.047,994.67	6,327,065.08	7,649,918.72	-	1,MR.918.72	299,510,230.94	515
	1	17	NUMAN	69,700,725.00		125, 585, 777.45	4,896,277,65	1,812,189,04		5,812,589.01	181,254,499.85	1009,007.46	.12		DIGAWA	81,375,993,20		146, 148,811.50	3,097,076.57	6,848,744,98		6,869,744.99	213,026,163,48	455
	L	18	\$1173.1.1743	78,919,217,98		140,041,443.99	3,154,039,38	6,630,019,86		A.470,079.M	100, M(0, 140, 94	449/254,783.04	15		JIBIA	91,901,499,19		165,323,593,42	3,497,000,13	T.7M.753.78		1,710,152,78	215,023,968,64	485
		19	RONG	95,387,381.42		178,790,109,16	6,047,241,38	6,345,354,72		8,345,324.72	236,091,924,97	518,407,585.16	17	KATSINA	KAFUR	94,868,647,23		170,661,260,16	6,073,000,67	7,565,897,22		7,965,891,22	229,583,517,55	540
		29	TOUNGO	85133206.96		151,181,941,94	4,459,669,04	7,150,114,52		7,156,114,52	164,238,825,58	414,185,759.64	18		KATTA	94,413,378,03		163,369,746,39	5,602,406,12	7,625,359,74		1,025,153,74	221,461,877,95	480
_		21	VOLA-BOUTH	80,519,883,61	121	148,446,798,77	6,048,750,14	6,920,660,41	120	6,929,096,41	236,876,701,12	479,845,381,05	19		KANEARA	99,589,420,41	<u></u>	179,153,961,08	6,554,717,98	8,362,280,44	. 251	8,952,285,44	248,411,881,67	540
ABAS	MAWAT	INTAL.		1,746,297(015,20	1.1	3,141,451,448.33	117,076,75,76,76	146,632,433,91	0 2 0	146,612,653,91	4,300,796,746.94	9,912,203,841.23	20		EANEIA	74,303,293,43	<u> </u>	142,664,010.21	5,490,313.00	6,651,079.17		4,459,079,17	204,977,978.05	441,
	H	1	ABAK	78,258,994,25		140, 144,030,01	1,196,195,01	6.53.43.43	1,826,759,22	8,826,799,22	SH.016713,27	451,554,398,76	31		KATSINA	109,224,951,25		196,486,046,44	7,975,495,51	9,171,311,95		9,171,311,93	280,951,256,44	603
	-		BASTERN OBOLO	61,869,975.91		111,298,15409	4,599,786,04	5,199,025,84	2,997,111,92	2, 997, 512, 92	166,508,501,55	M6.383,814.53	22		KURFI	76,854,948,22		138, 255,027,64	5,308,219,85	6,458,319,28		6,453,125,28	192,104,007,88	418
	-		HENT	RL681,800.94		140,941,093,76	5,774,000,40	6,850,901,84	1429,451,92	3,429,413,92	215,722,684,13	63,76,85,63	23		KUSADA	72,607,552,76		190,61,290,12	4,901, 512, 77	6,028,681,46		6,091,661,45	184,947,615,23	3/8
	ł	1. 0.07	EXPE ATAL	62,629,907,95		112,450,10486	4,658,998,64	1,258,130,99	2,629,665,20	2,629,063,20	175,680,332,64	355,250,£ 9,26	24		MAIADCA	88,323,999,62		158,891,545,99	6(01,751,91	7,436,536,49		1,416,136,40	228,832,973,73	480
	ł	1	REERN LIDIM	M(132,287, M	-	151,383,343,19	6,001,079,05	7,066,662,83	1411011.02	1,633,081,92	234,158,404,46	459,638,158,16	15		MALUMFASRI	87,894,976,97	12	198,114,172,37	5,645,696,32	7,380,334,45		1,380,334,45	200,611,085,15	456
	ł		RUNHERO	78,348,287,11		131,947,949,91	5,016,282,19	6,198,876,90	1,079,433,90	3,039,03,36	18,224,647,75	399,616,073.19	26		MANI	83,574,761,59	12	149,984,552,37	5,778,668,50	7,000,777,43		7,000,177,61	218,199,250,81	464
	- 1		FIINAN	83,189,963,15		149,431,501.53	\$,737,127,00	6,005,231,91	3,4923,613,96	8,492,611,96	214,284,671,53	455,255,473,88	37		MASH	81,125,799,54		155,184,448,91	\$755,337.86	7,107,809,86		1,847,868,85	216,511,638,64	461
	H		TRIENO	MA33,198,00		119,908,124,69	4,677,308,85	1,700,010,40	2,788,435,25	2,150,455,25	178,027,248,29	367/86,635.33	28		MATAR	71,702,440,51		120,087,490,39	1,080,756,78	6,020,706,47		6,020,106,47	191,113,017,00	400
	- 1		INNSTERO ASUTAN	77,154/281,78		110,117,527,62	5,171,081,10	6,409,409,38	LINTING	K317,704,14	200,164,810,27	405,381,807.33	29		MUSAWA	81,206,770,32		154,441,480,88	1710 210 21	7,301,151,83		7,204,159,00	211,007,765,41	40
	- 1		TRIONO TROV	84,159,881,79		111,196,947.77	1,966,787,48	7,000,700,50	C392351.75	8,285,891,72	225,228,182,08	68,35,369,85	10		RIMI	71,191,818,98	÷ 1	199,223,485,85	3,510,583,64	6,498,530,87		6,488,130,53	207,993,491,79	43
	- 1			M(171,540,06		116,136,288,29	4,649,697,64	1,499,719,70	2,799,161,85	2,719,863.91	171,954,176,68	368,614,863,03			SARUWA	NL186/02.11		164,389,908,02	13165639	6,799,098,91		A 794,048,91	200,218,500,82	414
	- ł		IKONO	76,613,929,49		137,831,97437	1313,221,42	6,470,040,11	1,230,120,50	3,214,000,54	197,861,482.54	436,627,499.73	52		BAJANA	M_OTART4.26		154,777,080,78	1,653,383,71	7,234,476,93		7,224,418,91	221, 1 MA, 199, 21	473
	ŀ		IKUT ABASI	76634,996,18		137,540,333,15	5,316,568,55	6,494,854,85	3,227,457,49	3,227,427,43	197,513,773,07	408,942,991,64 (03,200,001,04	33		SANDAMU	83,387,518,60		150,008,149,38	5,390,628.23	7,068,879,04	*	1,001,878,04	200,761,996,66 268,431,400,90	+6
	1	14	DEC/7 EXCHINE	70,037,530,06		140,140,321,27	5,441,773,42		3,338,297,77	3,118,297,77	200,770,430,48	433,749,813.19			20000	at meners		147 101 101		a per starre				48
	MON	13		14,256,529,29						Bally and a	100 400 000 00	The state of the local		INA TRATAT	ZANGO	81,726,904,01	(G. 1	347,005,204,22	5,527,641,32	4,940,415,05			24.000000000000000000000000000000000000	
ARWA .		1.0	2751	10.212.002.11		129,897,494,19	1,945,096,08	6,063,136,41	3,031,390,21	1,681,590,21	189,400,983,63	101,574,645.34		INA TOTAL	Contention (3,983,131,848,08	*	\$,220,689,724,85	193,937,365.98	143,684,347,37	-	TTHE MERCHE	1,320,105,506,60	
ANA	Г	- 20	779 MBD	78,728,545,97		102,631,875,05	5,266,247,68	6,193,812,63	3,055,406,82	8,005,406,72	198,721,179,33	418,497,454,33		INA TOTAL	ALIERĮ	3,983,131,848,08 63,433,777,04		\$,220,489,724,45 117,713,683,76	198,937,368.98 4,470,144,96	343,684,347.37 5,691,488,32	3,311,244,16	343, 584, 347,17 3,787,344,16	7,304,145,586,38 163,145,068,70	363
ACWA	F	19	TTU MRQ MERATIKNEN	10.212.002.11		130,631,87503 130,988,971,78	100000000000000000000000000000000000000	000000000000000000000000000000000000000		8,005,406,32 2,005,877,96	(1) (C232/2, 1, 4) (C22	619,617,654,33 365,131,018,79		INA TOTAL	ALDERŲ ARHWA	2,992,131,848,98 63,433,777,94 104,919,469,66		5,220,489,724,85 117,711,483,75 192,489,742,96	193,937,365.98	343,684,347,37 5,494,488,32 8,977,7%,34	2283244,16 4,484,283,17 3,280,913,50	TTHE MERCHE	7,304,186,586,58 163,145,068,70 214,014,292,80	363
Ad WA		17 18	MRU MERATIKNEN	78,728,548,07 68,821,215,06 85,501,704,07		123,431,47503 123,348,971,28 139,244,42503	5,366,317,65 1,066,417,65 1,251,910,05	6,190,812,63 1,726,735,99 7,136,312,32	3,005,406,32 2,006,377,00	8,005,406,72	199,721,379,93 199,600,991,16	418,497,454,33		INA TOTAL	ALIERĮ	2,912,131,948,98 63,435,777,04 104,919,948,95 90,917,136,67		\$,220,489,724,45 117,713,683,76	195,907,365.98 4,470,344.96 5,960,684.49 5,960,683.99	343,684,347,37 5,691,488,33 8,977,7%,48 7,942,484,00	400,000,17	343,004,347,37 3,387,344,16 4,000,338,17 1,380,991,50	7,324,145,586,47 163,145,668,70 214,044,282,80 228,046,988,89	353 534 481
ALWA		17 18	MRU	78,728,545,97 48,821,235,08		130,631,87503 130,988,971,78	5,266,297,69 5,266,297,69	6,890,812,68 1,778(715,99	5,005,406,02 2,006,377,00 5,906,779,28	8,005,006,32 2,005,877,06 8,999,776,36	138,721,379,83 135,920,993,18 218,129,923,09	439,437,454,33 365,131,488,79 669,874,891,872		INA TOTAL	ALIERŲ AREWA AROENOC	2,992,131,848,98 63,433,777,94 104,919,469,66		\$220,489,724,85 117,713,888,75 192,489,762,96 192,699,762,96	193,937,365.98 4,470,144.95 5,960,644,69	343,684,347,37 5,494,488,32 8,977,7%,34	4104,000,17 1,780,091,30	343,684,347,37 3,787,344,16 4,889,339,17	7,304,186,586,58 163,145,068,70 214,014,292,80	353 534 481
ACWA	-	17 18 19 24	MRQ MERATIONEN NEITOROM NEITOROM	78,728,545,97 68,831,235,06 81,506,706,07 71,546,585,48 71,666,565,75		122,431,87505 133,348,971,36 131,348,971,36 131,348,91483 131,546,91483	5,266,247,65 5,266,247,64 5,243,241,94 5,243,241,99 5,243,241,99	6,193,312,63 5,778,715,99 7,178,512,52 1,990,346,00 6,390,321,73	5,055,406,52 2,056,177,80 5,956,177,80 5,955,402,50 5,155,462,57	8,005,496,32 2,009,877,36 8,999,776,26 2,991,452,36 3,151,952,87	138,721,179,33 138,720,970,18 210,129,920,09 138,727,596,19 139,247,728,57	63,67,84,33 85,131,98,79 88,574,91,82 95,54,83,83 64,784,83,83 64,784,83,43		INA TOTAL	ALIRAU ARRWA AROUNOU ADORE BAOUDO	2,982,131,848,88 63,453,777,04 166,919,968,64 96,967,386,67 74,157,556,54 95,952,747,01		\$200,689,734,85 117,713,883,75 802,889,702,96 802,006,170,14 193,755,966,10 178,146,722,30	193,037,385.08 4,678,146.66 9,860,584.64 3,981,983.98 5,989,317.27 6,465,719.40	343,684,547,37 3,607,488,52 8,977,7%,34 7,942,986,69 6,358,627,69 6,315,59,99	4,488,283,17 3,280,911.50 3,121,513.85 4,157,647,50	343,684,347,17 2,947,244,16 4,683,338,17 1,780,945,50 1,821,512,55 4,837,647,50	1,224,145,586,58 163,145,068,70 215,044,282,86 225,046,404,19 183,659,257,80 236,646,012,71	363 534 481 481 536
AL WA	-	17 18 19 24 21	MRU MEPATENEN NBIT IROM NBIT URUM OBAT AKARA	78,728,548,07 68,821,215,06 85,501,704,07		182,612,873.03 131,848,971,24 131,848,971,24 131,848,974,87 131,848,974,87 131,848,354,06 140,448,652,24	5,266,207,65 N,966,419,46 5,213,980,98 5,213,531,99 5,213,786,38 5,256,070,31	6,893,812,68 5,778,718,99 7,978,712,99 1,990,887,00 6,300,321,73 6,555,374,28	5,009,406,92 3,896,377,983 5,995,402,50 3,355,462,97 3,258,387,14	8,005,486,32 2,086,877,36 8,986,776,26 2,991,480,36 9,151,662,87 3,278,187,14	198,721,578,99 198,721,578,99 198,721,992,00 1987,927,596,19 199,242,728,57 206,056,846,72	63,67,84,33 365,131,982,79 683,974,881,97 995,943,958,73 614,754,815,43 635,380,813,51		INA TOTAL	ALIRIAL ARRWA ARQUINQU AUCRE	2,012,131,048,04 65,483,777,04 186,919,462,65 90,057,086,65 95,055,747,04 95,055,747,04 122,156,054,91		\$220,009,724,05 117,711,008,75 80,009,720,96 80,009,170,14 199,783,964,10 178,146,723,59 217,911,775,14	199,07,365,09 4,478,146,06 3,982,264,45 3,983,063,07 3,986,317,37 6,465,739,40 6,755,139,40	343,684,347,37 3,497,488,52 8,977,7%,34 7,942,988,69 6,398,617,69 8,312,294,99 10,173,260,40	4,000,003,17 1,780,041,50 3,171,613,85 4,157,647,50 3,086,656,30	343,684,347,17 2,387,344,16 4,983,838,17 1,380,993,50 1,021,813,85 4,197,647,50 1,084,636,20	7,004,145,546,49 1451,145,668,79 231,544,240,80 230,546,002,17 230,546,002,17 251,049,660,17	383 534 481 481 534 640
. nd WA	-	17 18 19 24 21 23	MRQ MERATIONEN NEITOROM NEITOROM	78,728,545,97 69,821,235,06 85,505,706,07 71,546,555,45 71,068,505,73 78,085,347,11		122,611,875.05 138,885,971,38 138,845,971,38 138,146,91482 139,146,91482 139,146,55254 140,445,55254 120,735,19407	5,266,247,65 5,266,247,64 5,243,241,94 5,243,241,99 5,243,241,99	6,193,812,69 1,726,785,99 7,132,755,92 1,990,846,00 6,350,122,73 6,255,376,28 1,635,376,29	5,085,406,92 3,086,377,08 5,995,407,20 5,355,665,07 5,278,187,14 2,837,687,65	8,003,006,12 3,009,077,00 8,909,778,28 3,951,602,87 3,151,062,87 3,278,187,14 3,871,687,65	198,721,379,39 198,721,379,39 218,723,924,04 197,927,556,19 196,242,728,57 206,056,846,72 188,656,702,24	43,437,84,33 36,137,484,79 68,574,89,57 95,548,58,53 414,784,87,43 45,580,39,55 301,201,354,40		IRA TOTAL	ALIBRU ARIWA ARIONOU ARIOR BACUDO BIBDINI ARIBU BUDINI ARIBU BUDINI ARIBU	2,042,131,040,04 65,435,777,04 164,919,956,65 96,057,206,67 754,157,558,94 96,029,747,01 122,156,556,91 122,156,556,91 182,540,045,55		\$220,009,724,05 117,713,009,76,06 802,009,702,06 802,009,710,14 193,763,964,10 178,144,752,56 207,911,775,14 194, 64,532,59	193,037,385.08 4,678,146.66 9,860,584.64 3,981,983.98 5,989,317.27 6,465,719.40	343,084,347,37 3,497,428,32 7,942,946,00 6,349,627,69 6,317,594,99 10,373,260,45 6,595,766,79	4,488,283,17 3,280,911.50 3,121,513.85 4,157,647,50	943,686,347,17 2,287,244,16 6,686,389,17 1,280,991,30 1,021,610,55 4,157,647,50 2,086,650,20 3,465,388,40	7,004,145,566,39 215,044,262,80 231,044,262,80 231,044,262,80 231,045,012,71 231,045,012,71 251,049,660,17	340 534 440 534 534 640 447
ad WA		17 14 19 24 21 23 23	NRU MEPAT KNEW NRTY TROM NRTY UNITY OBAT ARADA CIECTRO CINYA	71,728,545,97 48,821,235,06 71,346,555,46 71,346,555,45 71,666,345,15 71,068,347,11 67,113,642,16 70,079,201,6		122,611,875.05 133,882,971,28 139,842,971,28 139,842,914.82 139,842,944.85 140,442,652,14 130,472,194,07 138,647,895,93	5,246,247,44 5,000,413,44 5,012,431,900,08 5,012,431,90 5,012,430,38 5,016,010,31 5,046,021,34 5,218,927,44	6,190,812,65 1,726,755,99 1,176,755,97 1,990,866,00 6,960,122,73 6,256,376,28 1,635,376,28 1,635,376,29 1,886,420,07	5,085,406,52 2,095,407,30 5,995,407,30 1,155,461,37 3,278,187,14 2,917,487,65 2,942,214,04	8,003,006,12 2,009,073,00 2,991,002,00 3,151,003,87 3,278,187,14 2,897,687,65 2,992,218,64	18,721,77833 185,654,991,185 318,128,952,09 187,627,596,19 196,247,738,57 306,054,846,72 185,654,702,24 194,113,331,03	45,437,454,33 365,572,465,75 955,846,856,75 44,754,85,85 45,756,856,85 35,250,85,25 36,25,26,25 36,42,365,25		IRA TOTAL	ALIBRU ARIWA ARIWA ARICH BACEDO BIDININ & ERBI BUNEA ALIORAD BUNEA ANDI KAMIN	2,042,131,040,04 65,435,777,04 164,919,956,65 96,057,706,67 754,157,558,94 96,028,747,01 123,156,506,91 183,540,045,93 87,547,661,68		\$250,489,754,48 117,711,889,75 80,089,752,86 80,009,170,14 185,785,984,10 170,144,752,50 205,911,775,14 196,64,552,99 187,753,250,44	195,037,065.00 4,070,146.06 3,070,044.01 3,041,013.01 5,040,117.27 6,455,130.20 5,075,130.20 5,075,130.20 3,075,130.20	343,846,347,37 3,497,488,53 3,977,78,34 7,942,886,60 4,338,577,69 4,311,396,90 10,375,586,40 4,595,786,79 7,362,936,75	488,283,17 1,780,941,30 1,123,213,83 4,157,547,50 3,086,630,20 3,465,380,40 3,683,463,38	343,686,347,17 2,287,244,16 4,986,688,17 1,280,691,35 1,021,611,61 4,957,647,55 1,086,686,20 3,665,386,46 3,681,460,38	7,024,195,954,59 165,145,062,80 231,544,540,257,80 234,546,027,80 234,646,022,71 253,049,660,17 187,754,185,58 187,754,185,58	340 534 440 440 538 640 440 440
ad WA		17 18 19 23 21 23 23 24	MRU MERATINEN NEITINEN NEITUNEM OBATAKARA OKOBO	71,728,545,07 68,821,235,06 71,346,555,66 71,346,555,75 71,668,555,75 71,668,2,67,11 67,113,642,16	- - - - - - - - - - - - - - - - - - -	122,611,875.05 138,885,971,38 138,845,971,38 138,146,91482 139,146,91482 139,146,55254 140,445,55254 120,735,19407	5,266,247,45 5,000,483,46 5,012,831,90 5,012,831,90 5,012,830,90 5,012,830,90 5,010,80,90 5,006,001,35	6,193,812,69 1,726,785,99 7,132,755,92 1,990,846,00 6,350,122,73 6,255,376,28 1,635,376,29	5,085,406,92 3,086,377,08 5,995,407,20 5,355,665,07 5,278,187,14 2,837,687,65	8,003,006,12 3,009,077,00 8,909,778,28 3,951,602,87 3,151,062,87 3,278,187,14 3,871,687,65	18,721,178,89 18,463,99,18 28,223,976,99 187,927,596,89 194,347,756,59 286,056,546,75 286,056,540,29 184,153,230,88 194,113,331,88	43,437,84,33 36,137,484,79 68,574,89,57 95,548,58,53 414,784,87,43 45,580,39,55 301,201,354,40		INA TOTAL	ALIBRU ARIWA ARIONOU ARIOR BACUDO BIBDINI ARIBU BUDINI ARIBU BUDINI ARIBU	2,042,131,040,04 65,435,777,04 164,919,956,65 96,057,206,67 754,157,558,94 96,029,747,01 122,156,556,91 122,156,556,91 182,540,045,55		\$220,009,724,05 117,713,009,76,06 802,009,702,06 802,009,710,14 193,763,964,10 178,144,752,56 207,911,775,14 194, 64,532,59	195,037,065.00 4,070,146.06 3,070,044.01 3,041,013.01 5,040,117.07 6,455,170-00 6,755,130.00 3,000,054,01	343,084,347,37 3,497,428,32 7,942,946,00 6,349,627,69 6,317,594,99 10,373,260,45 6,975,766,79	488,283,17 1,780,911,30 3,121,513,85 4,157,647,50 3,086,636,30 3,465,386,40	943,686,347,17 2,287,244,16 6,686,389,17 1,280,991,30 1,021,610,55 4,157,647,50 2,086,650,20 3,465,388,40	7,004,145,566,46 165,145,266,76 231,546,260,85 231,546,257,66 231,646,252,71 231,646,252,71 231,646,252,71 231,946,255,55	360 534 460 538 600 477 455 445 546
ANU		17 18 19 20 21 23 23 24 25	NRU MERATIONEN NRITINOM OBATAEADA CECIDO CRIMA OBON CRUKA ANAM	75,728,545,97 49,821,215,04 71,344,585,48 73,648,568,73 76,642,147,11 67,113,642,16 76,072,255,41 71,791,227,45		122,613,875.05 133,945,971,54 133,344,923,98 133,544,914,82 133,544,914,82 133,544,914,82 140,442,652,24 120,752,194,07 120,667,895,93 120,120,682,47	5,266,247,45 5,069,418,46 5,057,501,99 5,077,370,38 5,090,070,31 5,094,001,35 5,218,997,44 4,812,605,66	4, 893,812,63 1,778,715,99 7,178,512,53 1,990,846,00 4,566,321,73 4,555,371,28 1,655,371,28 1,655,371,28 1,655,371,28 1,655,371,28	1,004,004,02 2,004,014,04 1,004,004,00 1,151,662,07 1,151,662,07 1,151,662,07 1,151,662,07 1,151,662,07 1,011,644,66 1,1611,642,08	8,005,005,12 2,005,177,55 5,005,776,28 2,095,602,95 5,151,662,87 5,276,187,67 5,276,187,65 2,992,205,66 3,613,674,66 8,355,752,75	18,721,178,89 18,463,99,18 28,223,976,99 187,927,596,89 194,347,756,59 286,056,546,75 286,056,540,29 184,153,230,88 194,113,331,88	45,457,84,33 36,573,846,79 46,574,851,37 955,848,858,33 414,784,814,43 455,300,813,55 301,201,354,46 396,403,485,25 307,872,265,89		ELINE	ALBERU AREWA ARGENOL ARGENO BAGENO BEDENI AZEREI BUNEA BUNEA DANDI KANDA DANDI KANDA	2,012,131,048,00 65,433,777,04 146,919,955,64 95,037,7396,67 152,135,056,91 122,135,056,91 182,556,046,53 175,667,661,68 146,955,661,45		6,220,489,724,48 117,713,488,76 80,189,202,86 80,000,170,14 199,363,660,10 177,144,722,10 213,961,775,14 199,944,522,99 157,713,250,54 105,964,650,17	194,077,046.04 4,478,146.06 3,960,44.45 3,960,44.45 3,960,44.27 6,475,196.30 5,950,48.05 5,950,48.00	343,266,247,37 3,691,488,32 8,977,78,44 7,942,886,69 6,336,675,99 8,335,394,69 8,335,394,69 8,335,394,69 9,355,364,69 7,345,286,75 9,147,046,29 4,385,149,60	485,033,17 4,750,011.50 4,157,641.50 1,036,640,50 1,086,640,50 1,065,260,50 1,065,461,35 4,573,212,15	343,084,347,17 3,787,344,16 4,883,389,17 1,780,949,30 1,781,381,38 4,187,647,30 3,084,648,20 3,465,388,40 3,681,460,38 4,773,120,15	1,202,145,566,39 142,145,268,39 23(544,292,36 23(544,292,36 23(546,297,46 23(546,297,46 23(546,297,46) 23(546,297,47) 23(546,297,41) 23(545,297,41)	353 534 480 480 534 680 482 485 544 544 544 544 544 544
		17 18 19 24 21 23 24 23 24 25 25	NRU MEPATIKEN NRTUDROK OBATAKADA OKOBO ORNA ORON	11, 226, 545, 97 49, 201, 201, 54 51, 546, 545, 66 71, 546, 545, 66 71, 546, 545, 67 71, 546, 545, 67 71, 546, 20, 71, 71, 102, 54 71, 741, 202, 54		102,611,67467 133,945,971,34 133,146,91420 133,146,91420 134,462,642,54 130,172,19407 135,667,98533 139,132,982,47 135,146,545,59	5,946,247,44 5,946,447,447 5,947,947,947,947 5,946,947,947,94 5,946,947,94 5,946,947,94 5,946,957,94 5,975,966,92	6, 293, 812, 65 1, 726, 758, 69 7, 1780, 155, 52 1, 590, 346, 00 6, 580, 352, 73 6, 595, 374, 28 1, 463, 772, 29 1, 398, 438, 07 6, 597, 390, 31 7, 188, 396, 57	5005,406,92 2,895,177,85 5,995,407,35 1,955,407,35 1,955,407,35 2,955,187,14 2,955,187,14 2,952,014,04 2,952,014,04 2,952,014,04	8,005,406,12 3,868,877,365 8,988,776,28 3,991,402,36 3,151,062,87 3,278,187,14 3,877,687,65 3,292,218,64 3,612,654,664	18,72,179,83 18,740,940,941,94 28,725,956,95 18,747,946,95 18,747,756,95 18,745,746,95 18,745,746,95 18,745,746,94 19,113,951,91	43,437,454,33 36,137,464,79 36,327,401,52 36,526,401,52 36,526,401,52 36,526,401,55 31,201,354,40 35,602,355,52 37,773,405,59 61,458,475,55	LAT 1 2 4 5 6 7 8 9 10		ALBRU ARPEA ARCENCE ARCENCE BINNEALENNI BINNEALENNI BINNEALENNI BINNEALENNI BINNEALENNI BINNEALENNI BINNED/WASAQUI BINNEA	2,942,112,945,94 45,435,777,94 165,915,965,84 96,957,966,94 96,957,94 122,155,954 122,155,954 123,155,954 123,155,954 123,155,954 124,955,961,21		5,250,487, 744,45 117, 712,489,75 802,489,752,96 802,000,170,18 198,763,964,10 170,144,752,59 207,591,775,14 199,645,52,59 197,750,280,44 109,564,658,17 194,653,209,34	199,077,055,09 4,070,144,06 3,070,044,05 3,070,054,05 3,070,05,014,05 4,775,714,05 3,055,704,05 3,055,704,05 3,055,704,05 3,055,704,05	343,066,347,37 3,604,488,32 8,677,78,44 7,942,886,80 6,338,677,69 8,335,394,69 10,373,260,46 6,695,746,79 7,343,956,75 9,147,946,20	488,883,17 1,780,911.50 1,031,511.81 4,1375,417.50 1,086,630,20 1,465,386,40 3,565,461,38 4,973,213,15 3,384,584,80	343,684,347,17 3,787,344,16 4,683,358,17 1,20,949,35 1,01,818,85 4,197,647,50 3,084,648,25 3,663,386,45 3,661,460,38 4,773,121,15 3,884,584,85	1,004,145,664,19 215,045,202,86 226,045,002,87 226,045,002,87 236,046,023,78 236,046,023,78 236,046,023,78 235,045,026,01,77 187,534,195,66 197,546,256,11 296,679,256,21	353 534 460 556 600 477 455 566 407 455 566 407
ANU		17 18 19 28 21 23 23 24 25 25 25 25 25 25	VRC MEANT INEN NIET DROK ORDT UREM CRUTA KARA CRUTR CRUTA CR	12,726,545,97 49,811,215,04 71,144,585,16 73,046,505,15 73,046,207,11 67,113,645,06 71,113,645,06 71,113,645,06 71,761,225,06 84,574,815,38 61,999,947,77		182,61,675.01 133,865,971,36 133,246,251,58 133,246,251,58 134,445,2524 130,146,262,54 130,175,1940 135,465,665,55 139,130,961,47 133,145,566,75	534630754 1996;013,44 5345;015;08 5345;025;08 5357;026;08 53596;075;14 5315;097;04 5315;097;04 5315;097;04 5315;097;04 5375;045;00	6,203,01,69 1,728,718,99 7,178,215,52 1,990,366,00 6,350,32(.7) 6,595,374,28 1,685,371,29 1,885,471,29 1,885,463,07 6,927,100,11 7,118,465,57 1,286,985,14	1,001,008,32 1,001,018,35 1,001,018,35 1,011,061,37 1,011,061,37 1,011,061,07 1,011,074,06 1,011,074,06 1,011,074,05 1,	8,055,855,32 2,005,856,32 2,995,950,36 3,151,060,87 2,275,187,14 3,875,087,14 3,875,087,14 3,875,076,46 3,855,070,79 2,866,079,77	18,72,179,83 18,740,940,941,94 28,725,946,19 18,797,546,19 19,797,546,19 28,765,646,72 18,765,646,72 18,765,646,79 19,113,391,01 19,113,391,01 19,113,310,448,76	63,67,64,31 86,57,64,57 96,576,65,57 96,556,86,57 96,556,86,57 96,556,85,57 96,556,85,57 96,50,85,57 96,50,85,57 97,77,95,59 96,20,95,59 96,20,95,59 96,20,97,58	2 2 AT		ALURAL ALURAL ALURA ALURA BAUEDO BUENA ALURAL BUENA BUENA BUENA BUENA BAUEDO BAUEDA BAUEDO BAUEDA BAUEDO BA	3,942,313,946,94 45,813,777,94 146,914,945,45 35,917,546,54 96,935,747,94 123,115,956,94 123,115,956,94 123,156,956,91 123,156,956,91 123,955,961,91 123,955,961,91 123,955,961,91		5,220,487, 744,85 315,715,883,75 395,189,752,86 395,289,752,86 395,584,16 176,146,752,50 205,581,775,14 396,845,52,59 305,752,264,84,17 386,855,302,24 396,1289,071,77	196,077,465,49 4,476,144,46 3,927,044,47 3,994,81,37 4,669,719,60 4,775,196,39 3,959,68,43 3,959,68,43 3,959,68,43 3,959,44,03	343,086,347,37 3,00,488,33 3,073,7%,34 7,943,080,90 4,396,457,69 10,375,260,46 10,375,260,46 10,375,260,46 10,375,260,46 10,375,260,46 10,375,260,46 10,4752,590,34 10,470,495,75 10,470,495,495,75 10,470	488,283,17 1,786,011,30 1,123,511,85 4,157,647,50 1,086,650,50 1,455,386,40 3,455,386,40 3,455,386,40 3,385,451,38 4,272,421,15 3,385,451,30 3,385,712,68	343,686,347,17 2,287,246,15 4,988,688,17 1,280,698,50 1,011,511,85 4,197,647,50 1,986,658,20 1,653,388,45 1,001,463,38 4,972,132,15 1,883,556,80 1,893,752,68	1200,145,946,99 140,1457,68,79 210,040,920,96 200,049,000,97 180,046,010,71 200,046,000,97 180,054,000,97 180,054,000,97 180,054,000,97 180,054,000,97 180,014,000,98 200,010,000,98	3453 534 440 536 640 447 445 546 447 447 447 447 447 447 447
AU		17 18 19 24 21 23 24 25 25 25 25 25 25 25 25 25 25 25 25	VIRC VERATION NETTON CBUTAEN CBUTAEN CRON CRON CRON CRON CRON CRON CRON CRO	12,736,545,97 49,811,215,04 71,846,355,46 73,046,505,72 78,045,267,11 67,113,645,00 70,979,255,61 70,979,255,755,755,755,755,755,755,755,755,755		182,612,97831 133,845,971,34 133,245,271,38 133,246,271,38 134,645,562,34 130,172,1947 132,1647,98457 139,162,56479 139,162,56479 139,162,56479	5,946,247,44 5,906,413,44 5,937,921,99 5,937,263,98 5,936,970,11 5,996,970,14 5,936,970,14 5,936,970,14 5,936,977,86,59 5,977,86,59 5,977,86,59	6, 120, 812, 63 1, 720, 730, 95 7, 120, 95, 87 1, 990, 146, 93 4, 550, 524, 23 1, 655, 573, 29 1, 585, 626, 97 6, 597, 710, 31 7, 148, 596, 57 1, 148, 596, 596 1, 148, 596 1, 14	1,001,004,92 1,001,014,05 1,001,015 1,001,005 1,001,005 1,001,005 1,001,005 1,001,005 1,001,005 1,001,005 1,001,005 1,001,005 1,001,005 1,005	8,005,005,11 2,005,005,11 2,005,075,38 2,005,005,05 3,755,005,07 3,755,007,14 3,875,076,05 3,262,016,64 3,262,016,64 3,265,075,79 2,464,079,17 3,355,015,15	18,721,778,87 18,766,991,85 28,123,978,091,85 28,123,978,091 18,547,713,97 28,1555,705,28 18,133,33,108 178,355,105,19 18,133,33,091,18 164,314,548,95 187,721,778,85	61,67,44.33 26,57,46.29 26,57,46.29 26,52,46.29 26,52,46.29 26,52,46.29 26,52,46.29 26,52,46.29 26,52,46.29 26,52,46.29 26,52,55 26,52,55 26,52,55 26,52,55 26,52,55 26,52,55 26,52,55 26,52,55 26,52,55 26,52,55 26,	8AT 1 2 8 6 7 7 8 9 10 11 13		ALBEU AREKA AREKKE ALCOR BACTO BACTO EBINN 42001 BANN 42001 BANN 42001 BACA OWANNU SISA	2012.31.2014.00 45.31.37.724 104.014.00.54 105.014.00.54 105.015.754.04 105.015.754.04 105.015.754.04 105.015.05.05 106.015.05.05 106.015.05 106.05 100.05 100.05 100.05 100.05 100.05 100.05 100.05 100.05 100.05 100.0		5,220,897,724,85 115,711,893,95 90,109,723,86 90,008,703,96 115,741,975,146 115,745,725,146 115,746,725,146 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256,444 115,740,256 115,740	196,077,865.89 4,476,144.66 3,927,044.67 3,998,147.27 4,465,719.40 4,575,104.29 3,998,48.28 4,575,045.29 3,998,48.28 4,572,046.28 3,997,404.29	343,466,347,37 3,90,488,33 2,97,728,34 7,94,498,697 4,338,457,69 16,373,568,45 4,535,748,75 7,362,986,73 9,315,664,55 4,575,748,75 7,362,986,73 4,575,746,198,77 7,621,986,77	4884283,17 3,786,613,50 4,023,613,85 4,925,613,50 3,986,610,50 3,965,210,60 3,965,210,40 3,953,213,15 4,953,213,15 3,886,213,86 4,953,213,16 3,886,213,86 4,953,213,85 3,886,213,86 4,953,213,85 4,953,213,25 4,953,213,25 4,953,213,25 4,955,25 4,955,25	343,946,347,377 2,347,344,38 4,985,488,17 1,351,481,55 4,357,647,55 1,364,568,25 2,465,386,35 1,364,568,35 1,364,568,35 1,364,568,35 1,364,558,55 1,364,558,55 1,364,558,55	1224,145946,49 145,145268,39 23,564,902,59 23,564,902,59 23,564,602,77,59 23,564,602,77, 145,754,512,55 197,145,755,51 29,145,755,51 20,145,755,51 20,145,964,54 215,145,956,54	3453 534 440 536 536 600 447 447 447 447 447 447 447 447 447 4
Ad WA		17 18 19 28 21 22 23 24 25 25 25 25 25 25 25	WRQ WEART INNN NIST DONC NIST DONC CRUTARIA CRUBO CRUA CRUA CRUBO CRUA CRUA CRUBO CRUA CRUA CRUBO CRUA CRUA CRUA CRUA CRUA CRUA CRUA CRUA	11,734,545,97 49,831,215,94 71,146,545,40 73,046,549,70 71,13,949,10 71,045,247,11 47,113,949,10 71,973,223,41 71,741,225,94 84,975,262,81 71,146,474,68 65,025,452,78		182,612,673.01 173,245,771.26 173,244,273.03 173,144,914.05 173,144,914.05 173,144,914.05 173,172,194.07 173,172,194.07 173,172,194.07 178,972,042.01	5345307.45 5305(03.44 5345307.08 5377.08 5377.08 5396300.11 5396300.11 5396300.11 531507.54 431365,04 5375365,07 5396307.00	4,120,210,23 1,726,735,93 1,726,95,92 1,726,95,92 1,990,067,03 4,990,367,03 1,990,456,07 4,995,954,28 1,995,954,28 1,995,954,28 1,995,954,95 1,290,954,16 4,990,255,97 1,291,962,95	5,005,006,02 2,005,072,00 5,005,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,00 1,075,002,002,00 1,075,002,002,00 1,075,002,002,00 1,075,002,002,00 1,075,002,002,00 1,075,002,002,00 1,075,002,002,00 1,075,002,002,00 1,075,000,00 1,075,000,00 1,075,000,00 1,075,000,00 1,075,000,00 1,075,000,000,000,000,000,000,000,000,000	3,055,05,12 3,005,07,30 3,951,62,30 3,951,60,37 3,278,107,14 3,877,617,61 3,877,617,61 3,847,617,61 3,847,616,44 3,847,616,44 3,245,921,76 3,244,019,17 4,345,41,54	18,721,7783 18,762,978,87 18,762,971,18 28,723,967,728,97 28,707,758,17 28,707,758,17 18,763,792,37 18,763,792,37 19,335,31,63 10,335,31,63 10,335,31,63 10,335,31,63 10,335,31,63 10,335,31,63 10,335,31,63 10,335,31,63 10,335,31,63 10,335,31,63 10,355,31,55 10,355,355,355 10,355,355,355 10,355,355,355 10,355,355,355 10,355,355,355 10,355,355,355,355 10,355,355,355,355 10,355,355,355,355,355 10,355,355,355,355,355,355,355,355,355,35	63,67,8433 36,57,9457 36,57,8457 36,54,847 36,54,847 36,54,847 36,54,847 36,54,847 36,54,847 36,54,847 36,545,857 37,772,9559 41,942,955 36,547,97,45 30,441,99,19	8AT 1 2 8 6 7 7 8 9 10 11 13		ALBRU ALBRU ALGORE ALGORE BACETO BACETO BACETO BACETA DANEQ/WASAQU BACETA DANEQ/WASAQU BACETA	2012.13.04.04 45.185.777.04 16.01.05.05 15.137.5654 90.5557.701 15.155.0549 15.155.0549 15.155.0549 15.155.0549 15.355.0541 15.355.0541 15.355.0541 15.355.0541 15.355.0541 15.355.0541		5,226,487, 124,45 117,11,487,15 87,004,15 118,761,487,752,19 217,961,772,14 217,961,772,14 217,961,772,14 217,961,772,14 217,961,772,14 217,961,772,14 217,961,972,14 217,962,668,17 216,952,962,94 216,952,962,94 216,952,952,954 217,952,952,94 217,952,952,955 217,952,952,955 217,952,952,955 217,952,952,955 217,952,952,955 217,952,952,955 217,952,952,955 217,952,952,955 217,952,955 217,952,955 217,952,955 217,952,955 217,952,955 217,952,955 217,952,955 217,952,955 217,952,955 217,952,955 217,952,955 217,952,955 217,955 21	1946,971,945,98 4,971,145,66 3,992,145,66 3,997,147,87 4,665,713,46 4,575,154,66 5,596,46,83 5,596,46,83 5,596,46,84 5,596,46,84 5,596,46,80 5,596,46,80 5,596,46,80	343,466,347,37 3,491,488,37 3,491,488,37 3,491,488,37 4,313,598,39 30,375,368,49 4,515,598,39 30,375,368,49 4,595,786,37 7,362,986,37 5,475,465,39 4,375,465,38 4,375,465,38	4,000,000,17 4,000,013,00 4,000,013,00 5,006,650,0 3,005,660,0 3,005,660,0 3,005,660,0 3,005,660,0 3,005,660,0 4,005,000,000,000,000,000,000,000,000,00	343,946,347,37 2,347,344,38 4,980,988,17 1,361,947,85 4,957,647,55 1,986,68,35 7,463,96,55 1,261,66,85 1,261,66,85 1,261,66,85 1,261,66,85 1,261,66,85 1,261,66,85 1,261,66,85 1,261,66,85	1224, 145,446,49 145,145,248,35 235,544,240,26 235,544,240,26 235,544,240,27 235,544,260,17 145,254,126,00,17 145,254,126,00,17 145,254,125,54 245,254,255,54 245,254,255,54 245,254,255,54 245,255,255,255,255,255,255,255,255,255,	365 534 460 538 600 471 475 546 477 475 440 475 440 440 440 440 440
ne WA		17 18 19 23 23 23 24 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	WRC WEAT DRN NRT DRN CBAT ARADA CBAT ARADA CROP CROP CROP CROP CROP CROP CROP CROP	12,735,555,97 49,512,255,00 75,965,265,75 13,965,267,11 45,112,945,05 76,992,25,45 72,992,25,45 45,275,255,78 45,275,785,785,785,785,785,785,785,785,785,7		102,613,673.01 133,845,071,84 133,845,071,84 133,845,01452 133,845,01452 135,845,08457 132,845,08457 132,845,08457 133,145,08457 133,145,08457 135,157,0454	59850154 5995,015,45 5975,015,9 5975,015,9 5985015,11 5986015,11 5986015,11 5986015,11 5986015,11 598601,10 5975,865,00 5975,865,00 55156,000 55156,000 55156,000 55156,000000,00000000	4,203,812,65 3,728,738,90 3,728,738,90 4,505,158,75 4,505,158,75 4,505,158,75 4,505,158,75 4,505,158,25 4,505,750,28 4,505,750,28 4,505,750,28 4,505,57 1,208,958,14 4,606,28,25 1,208,958,14 4,606,241,26	5,065,066,92 2,065,172,05 5,065,05 1,075,065,05 2,075,067,05 2,075,067,05 2,075,075,05 2,045,075,05 2,045,075,05 2,045,071,06 2,045,071,06	5,055,05,17 2,065,17,26 5,96,715,26 5,951,60,35 5,751,00,37 5,752,107,14 3,952,305,14 3,952,305,46 3,952,305,46 3,955,952,39 3,966,076,97 5,355,401,44 5,265,301,44 5,455,56,38	18,72,179,83 18,642,91,85 18,62,91,85 18,62,72,19,85 18,62,72,19,85 18,62,72,19,85 18,62,72,19,85 19,13,25,10,18 19,13,25,10,18 19,13,25,10,18 19,342,10,87 18,72,179,88 18,72,52,98,40 19,72,179,88	63,67,8433 85,53,9853 95,54,8533 44,754,8533 44,754,8533 95,545,8533 95,953,5435 95,953,5435 95,953,545 95,955,9555 96,7555 96,7555 96,755 96,7555 96,75	8AT 1 2 8 6 7 7 8 9 10 11 13		ALDENU ALDENA ALGENER ALGENER BACETOO BANGUNAS BENERA ALDENA DANGUNAS OPAANGUNAS OPAANGUNAS DANGUNAS OPAANGUNAS EDGOBPROF	2012) 12,048,07 45,143,772,04 16,915,906,05 93,915,906,05 93,915,906,95 12,115,956,94 12,115,956,94 13,145,966,95 13,145,966,95 13,145,966,95 13,145,966,95 13,157,978,98 84,145,966,25	•	5,250,487, 154,45 117,11,88,75 352,187,20,38 352,087,70,34 353,361,970,154 353,361,970,154 353,361,770,12 354,361,770,12 354,361,770,12 354,362,361,77 354,359,264 354,359,264 354,359,2759,2759,2759,2759,2759,2759,2759,27	1996,07,85.08 4,970,46.06 9,997,46.06 9,997,47.07 4,960,112.07 6,975,103.05 5,956,68.03 5,956,68.03 5,956,68.03 5,956,68.03 5,956,48.05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,49,05 5,957,40,0557,40,0557,	343,486,347,37 3,497,488,13 4,977,75,44 7,948,198,00 4,397,75,44 4,3315,594,99 30,375,306,46 4,335,594,79 1,592,98,73 9,145,046,30 4,372,164,34 7,621,99,77 4,375,64,58	4004304.17 1.70649.55 1.70549.85 1.00549.55 1.0054	343,846,347,37 2,347,244,16 4,988,088,17 4,987,088,17 4,987,048,10 4,987,047,0 3,996,048,20 3,996,048,20 3,996,048,20 3,996,048,20 3,996,048,20 4,977,122,18 3,996,56,00 4,977,122,18 3,996,56,00 4,976,012,39	1220,485,985,89 195,145,928,35 215,945,905,36 215,945,905,36 218,946,927,36 219,946,927,36 219,946,927,36 219,945,928,31 219,945,928,35 219,145,954,35 219,145,954,35 219,145,954,35 219,145,954,35 219,145,954,35 210,145,15 210,155,15 210,155,155,155,155,155,155,155,155,155,1	345 554 465 556 465 465 465 465 465 465 4
	-	17 18 29 21 23 23 24 25 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	мяр магл боос магл боос магл боос бал а акада сасанана сасанана сасанана сасанана сасанана сасанананананананананананананананананан	11, 73, 545, 97 98, 512, 751, 94 85, 96, 796, 797 71, 146, 597, 68 71, 146, 597, 69 70, 992, 69, 71 70, 992, 69, 99 84, 792, 69, 99 71, 71, 196, 75, 99 71, 196, 75, 99 72, 196, 75, 99 73, 196, 75, 99 74, 196, 75, 99 75, 196, 75, 99 75, 196, 75, 99 75, 196, 75, 196, 196, 196 75, 196, 196, 196 75, 196, 196, 196 75,		182,612,673.01 133,845,071,34 133,142,071,34 133,142,071,34 135,142,071,04 140,445,642,34 140,445,642,34 140,445,642,34 140,445,642,34 140,445,642,34 140,445,642,34 140,445,644,73 140,445,444,73 143,145,542,743,44 142,145,642,751,54	53463015.45 53453015.46 53453015.46 53453015.46 53453005.31 53665005.31 53665005.31 53665005.31 53753464.55 53753464.55 53753464.55 53853015.46	6,103,812,65 5,722,035,93 7,723,155,93 7,923,155,93 4,953,552,75 4,955,552,35 1,985,552,75 2,995,552,35 1,985,552,75 2,995,552,35 7,935,452,35 4,969,552,10 2,936,452,35 1,753,175,31	1,003,004,01 2,004,012,00 1,904,002,00 1,914,002,00 1,914,002,00 1,914,002,00 1,924,002,00 1,924,012,00 1,944,012,00 1,944,012,00 1,945,120,004 1,945,120,004	5,055,05,17 2,065,07,26 5,965,77,26 3,975,02,35 3,975,02,35 3,276,02,74 3,276,02,74 3,276,02,74 3,212,0443,212,044 3,212,044 3,212,0443,212,044 3,212,0443,212,044 3,212,044,0443,212,044 3,212,044,0443,212,044,044,044,0443,212,044,044,044,044,044,044,044,044,044,04	18,721,7783 18,721,7783 18,747,971,58 19,747,971,58 19,747,971,58 19,747,971,58 19,747,972,97 19,747,972,97 19,747,972,97 10,747,972,98 10,747,972,98 10,747,972,98 11,747,272,98 22,757,971,097 11,747,272,98 22,757,971,097 11,747,272,98 22,757,971,097 11,747,272,98 22,757,971,097 11,747,272,98 22,757,971,097 11,747,272,98 22,757,971,097 11,747,272,98 22,757,971,097 21,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,98 22,757,272,99 24,757,272,98 24,757,272,98 24,757,272,98 24,757,272,98 25,757,272,99 24,757,272,99 25,757,272,99 27,757,272,272,272,272,272,272,272,272,2	63,67,84,33 86,37,346,79 86,372,68,75 95,362,85,33 46,25,45,25 95,362,85,35 95,362,85,35 95,362,85,35 95,362,85,35 86,362,95,35 95,362,952,35 95,352,952,35 95,352,952,952,952 95,352,952,952 95,352,952,952 95,352,952 95,352,952 95,352,952 95,352,952 95,352,952 95,352,952 95,352,952 95,352,952 95,352,952 95,352,952 95,352,952 95,352,952 95,352,952 9	8AT 1 2 8 6 7 7 8 9 10 11 13		ALERU ALERA ALERA ALERA ALERA ALERA BACERO B	2012) 12,048,07 45,183,777,04 105,019,00,05 105,019,00,05 105,019,00,05 105,019,00,05 105,019,00,05 105,00,00,00,00,00,00,00,00,00,00,00,00,0		5,235,487,154,85 17,11,287,75 95,216,287,75 95,208,287,285 95,208,285,285 96,964,512,99 157,791,280,84 99,964,512,99 157,791,280,84 99,964,512,99 157,791,280,84 198,512,99 198,512,99 198,512,99 198,512,99 198,512,99 198,512,99 198,512,99,55 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,56 198,512,99,55 198,512,99,56 198,512,99,55 198,512,99,55 198,512,99,55 198,512,99,55 198,512,99,55 198,512,99,55 198,512,99,55 198,512,99,55 198,512,99,55 198,512,99,55 198,512,99,55 198,55 1	1996,07,845,86 4,975,1446,86 3,997,141,98 3,997,141,98 3,996,111,227 4,605,719,40 4,505,719,40 3,1505,60,13 3,1505,60,13 3,1505,60,13 3,1505,60,13 3,1505,1405,1405,1405,1405,1405,1405,1405	343,846,947,87 3,897,685,82 4,977,78,84 4,978,798,84 4,978,798,84 4,978,798,98 4,978,798,79 4,978,798,79 4,978,798,79 5,978,798,79 5,978,798,79 5,978,798,79 5,978,798,79 5,978,798,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,978,799,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,79 5,979,700,700,700,700,700,700,700,700,700	4,000,200,17 2,000,013,05 4,013,013,05 4,013,013,05 3,000,200,00 3,000,200,00 4,013,013,05 4,013,013,05 4,014,013,05 4,000,112,05 4,000,112,05 4,000,112,05 4,000,100,05 4,000,000,05 4,000,000,000,000,000,000,000,000,000,0	343,946,347,37 2,347,344,86 4,987,048,17 4,987,048,19 4,937,047,05 1,937,047,05 1,937,047,05 1,937,047,05 1,938,460,30 1,946,193,10 1,946,05,51 1,946,05,51 4,950,193,05	1252,45545.00 131(415/24,5) 231(415/24,5) 231(415/24,5) 131(415/24,5) 132(415/5) 132(415/5) 132(415/5) 132(415/5) 132(415/5) 131	355 553 485 553 553 600 455 455 455 455 455 455 455 455 455 4
		17 18 19 25 21 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	мяр магл боос магл боос магл боос бал а акада сасанана сасанана сасанана сасанана сасанана сасанананананананананананананананананан	12,735,585,97 48,511,245,68 21,955,266,77 71,964,556,76 71,964,556,76 71,964,556,76 71,964,556,76 71,764,257,86 71,764,257,86 84,774,965,78 45,974,965,78 45,995,965,78 11,91,986,45 46,995,728,78 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,88 11,2795,925,98 11,2795,95 11,27		10,61,67301 13,86,0738 13,34,5738 13,34,5738 13,54,5738 13,54,5746 13,54,5746 13,72,1466 13,72,1466 13,72,1466 13,72,1466 14,72,70,047 13,72,5426 147,757,5426	5960,011.6 5960,011.6 5971,011.9 5971,011.9 5996,001.1 5996,001.1 5996,001.1 5996,001.1 5916,001.9 4913,001.6 5975,964,0 5496,001.6 5496,0	6,320,212,53 5,727,735,95 7,928,355,73 4,550,557,33 4,550,557,33 1,550,557,33 1,550,557,33 1,550,557,33 1,550,557,33 1,550,550,55 1,550,550,55 1,550,553,15 5,750,753,14 8,651,851,10	1,003,406,93 2,003,407,50 1,003,407,50 1,013,407,50 1,013,407,50 1,013,407,40 1,013,407,40 1,024,44,40 1,024,40 1,02	5,855,956,97 2,886,977,86 5,997,786,95 3,997,960,95 3,978,100,94 3,978,100,94 3,978,100,94 3,978,100,94 3,978,201,94 3,985,201,95 4,985,201,96 4,985,201,96 4,915,200,55	18,721,7783 18,722,7783 18,747,7185 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,728 19,247,728 19,247,728 19,247,728 19,247,728 19,247,728 19,247,728 19,247,728 19,257,256,057 20,257,256,057 20,257,256,057 20,257,256,057 20,257,256,057 20,257,256,057 20,257,256,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,257 20,257,257,257,257,257,257,257,257,257,257	63,67,6433 36,17,9457 36,556,957 36,556,957 36,556,955 37,971,2649 37,971,2649 36,552,9575 36,557,9575 36,557,9575 36,557,9575 36,557,9575 36,557,9575 36,557,9575 36,557,9575 37,5575 37,5575 37,5575 37,5575 37,5575 37,5575 37,5575 37,557 37,	8AT 1 2 8 6 7 7 8 9 10 11 13		ALDRU ARDRA ALDRAC ALGENGE ALGENGE BACETOO BAC	2012 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		5236,487,054,85 137,11,087,75 137,11,087,75 137,11,087,75 137,11,087,75 137,087,75 137,087,75 137,087,75 137,07,064 139,855,02,94 139,129,07,77 130,129,07,97 130,129,07,97 130,129,07,07 130,129,07,07 130,129,07,05 131,457,97,16 134,457,17 134,457,18 134,457	199073385.89 4 (271,146.86 3 (290,446.87 3 (290,446.87) 5 (290,41.97 6 (455,196.86 5 (290,64.97) 5 (543,865,974,37 3,975,984,37 3,977,984,4 3,975,978,44 4,395,877,69 4,395,877,69 4,395,387,6 4,395,387,6 4,395,387,6 4,395,396,39 4,395,396,40 4,377,594,31 4,377,594,504,504,504,504,504,504,504,504,504,50	4,006,023,17 1,176,024,155 1,175,013,03 1,075,024,05 1,075,024,05 1,075,024,05 1,075,024,05 1,075,024,05 1,075,024,05 1,075,024,05 1,075,05 1,024	343,846,377,37 2,397,344,86 4,998,848,17 1,782,948,35 4,187,647,35 2,596,648,25 3,965,568,25 3,965,568,25 3,965,568,35 3,965,568,35 1,963,755,96 1,783,757,96 1,783,975,96 1,783,975,96 1,784,965,12 1,584,965,37	1222,445,465,47 121,145,262,35 221,544,242,36 221,544,242,35 232,544,492,17,86 234,544,492,37,86 232,546,278,41 232,5146,278,11 232,5146,278,11 232,5146,278,14 232,5146,278,16 232,546,278,16 232	340 534 480 538 480 538 480 490 490 490 490 490 490 490 490 490 49
		17 18 19 20 21 23 23 24 25 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	ыко челят вием мятт поск мятт писм симатальных сима	12,723,543,97 42,911,213,94 45,995,746 71,146,545,6 73,964,965,7 74,945,97 74,945,		10,01,0735 02,007,014 10,04,0210 10,04,0210 10,04,021 10,04,021 10,04,021 10,04,021 10,04,021 10,04,040 10,04,040 10,04,040 10,04,040 10,04,040 10,04,040 10,04,040 10,04,040 10,04,040 10,04,040 10,040,040,040 10,040,040,040 10,040,040,040,040 10,040,040,040,040,040,040,040,040,040,0	5,565,217,46 5,965,417,47 5,951,201,96 5,971,200,38 5,958,970,31 5,958,970,31 5,958,970,34 5,971,200,38 5,977,364,59 4,927,370,39 5,958,971,45 5,971,972,98 5,971,972,98 5,971,972,97 5,958,971,45 5,971,972,97 5,958,971,45 5,971,972,97 5,958,971,45 5,971,972,97 5,958,971,45 5,971,972,97 5,958,971,45 5,971,972,97 5,958,972,45 5,957,972,45 5,972,45 5,972,45	4,120,210,51 (727,013,6) 7,70,215,53 (790,346,00) 4,555,273,23 (790,346,00) 4,555,273,23 (790,375,20) 1,555,275,23 (790,375,20) 4,555,276,23 (790,340,25) 7,555,455,20 4,555,210,25 (790,340,25) 4,555,210,25 (790,340,25) 4,555,210,25 (790,340,25) 4,555,210,25 (790,340,25) 4,555,210,25 (790,340,25) (790,34	1,003,406,93 2,003,407,50 1,003,407,50 1,013,407,50 1,013,407,50 1,013,407,40 1,013,407,40 1,024,44,40 1,024,40 1,02	1,055,05,17 3,985,977,52 3,985,977,52 3,955,062,55 3,151,062,87 3,252,107,64 3,151,062,87 3,252,107,64 3,152,074,65 3,252,107,64 3,555,752,75 3,264,079,97 4,252,054,91 3,451,356,65 3,451,356,55 3,455,556,55 3,455,556,556,556,556,556,556,556,556,556	18,721,7783 18,722,7783 18,747,7185 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,7285 19,247,728 19,247,728 19,247,728 19,247,728 19,247,728 19,247,728 19,247,728 19,247,728 19,257,256,057 20,257,256,057 20,257,256,057 20,257,256,057 20,257,256,057 20,257,256,057 20,257,256,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,057 20,257,257,257 20,257,257,257,257,257,257,257,257,257,257	63,67,6433 36,17,9457 36,556,957 36,556,957 36,556,955 37,971,2649 37,971,2649 36,552,9575 36,557,9575 36,557,9575 36,557,9575 36,557,9575 36,557,9575 36,557,9575 36,557,9575 37,5575 37,5575 37,5575 37,5575 37,5575 37,5575 37,5575 37,557 37,	8 AT 4 3 4 5 6 7 8 9 10 11 12 13 14 15 15 15 17		ALBENU ALBENU ALGENER ALGENER ALGENER EUNEA EINEN AZHEN EINEN AZHEN BANKU HANKU HANKU HANKU KANA EINED HENG KANA EINED HENG HANKU HA	2012) 10,04,04 45,145,772,04 16,975,966,95 35,1575,956,94 35,1575,956,94 35,1575,956,94 35,156,966,95 31,156,966,95 31,256,966,95 31,3575,966,95 31,3575,966,95 31,3575,966,95 31,3575,966,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,95 31,3575,956,955,956,955 31,3575,956,955,956,955,956,955,956,955,956,955,956,955,956,955,956,955,956,956	· · · · · · · · · · · · · · · · · · ·	5236,487,154,45 117,11,087,75 302,167,203,87 303,087,703,44 318,783,784,10 328,781,775,14 328,981,775,14 329,981,775,14 329,982,984,41 329,982,982,44 329,982,982,44 329,982,982,44 329,982,982,44 329,982,982,44 329,982,982,44 329,982,982,44 329,982,982,44 329,982,982,44 329,982,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,982,44 329,972,972,44 329,972,972,44 329,972,972,44 329,972,972,44 329,972,972,44 329,97	199007,845.89 4,970,445.66 3,990,41.07 5,990,41.72 6,405,713-60 5,505,60,50 5,505,50 5,505,50 5,505,50 5,505,50	543,846,947,97 3,497,488,12 3,497,78,48 4,398,427,69 4,398,427,69 4,398,427,69 4,397,594,69 4,397,594,69 4,397,594,79 4,397,594,79 4,397,594,79 4,397,594,59 4,397,497,40 4,397,407,40 4,407,407,40,407,40 4,407,407,40,407,407,400,407,407,407,407	4,000,000,17 2,700,010,55 3,702,010,05 3,005,010,55 3,005,010,55 3,005,010,55 3,005,010,55 3,005,010,55 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005 4,005,005,005,005 4,005,005,005,005 4,005,005,005,005,005 4,005,005,005,005,005,005,005,005,005,00	343,846,377,37 2,387,344,86 4,588,348,17 4,387,464,35 4,387,467,55 1,384,465,35 1,384,465,35 1,384,465,35 1,384,465,35 1,384,465,31 4,395,11,38 1,384,465,31 4,395,12,39 1,384,465,31	1222,445,465,47 121,145,262,35 221,544,242,36 221,544,242,35 232,544,492,17,86 234,544,492,37,86 232,546,278,41 232,5146,278,11 232,5146,278,11 232,5146,278,14 232,5146,278,16 232,546,278,16 232	340 534 480 538 480 480 480 480 480 480 480 480 480 48
		17 18 19 21 21 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	мя; мент неки мент цен; мент цен; секоно	1(23)457 (9)112356 2(1)2356 2(1)2356 2(1)2456 2(1)2456 2(1)2456 2(1)2456 2(1)2456 2(1)2456 2(1)2456 2(1)2456 2(1)256 2(1)256 2		10,01,0735 10,04,9140 10,14,9140 10,14,9140 10,14,9140 10,14,9140 10,14,9140 10,14,9140 10,14,9140 10,14,9140 10,14,9140 10,14,9140 10,14,9140 10,14,91010,14,910 10,14,14,14,1	596,2014 196,0014 541,0016 541,0016 541,0016 541,0016 541,002,002 541,002,002 541,002,002,002,002,0020	4,192,212,51 1,727,013,92 1,727,013,92 1,729,215,52 1,929,216,52 1,929,216,52 1,929,216,57 1,929,216,57 1,929,216,57 1,929,216,57 1,920,96,14 4,920,212 1,920,46,1	1,003,406,93 2,003,407,50 1,003,407,50 1,013,407,50 1,013,407,50 1,013,407,40 1,013,407,40 1,024,44,40 1,024,40 1,02	585,9651 2,885,7786 5,887,7786 5,887,786 5,887,786 5,897,803,97 5,797,803,97 5,797,803,97 5,797,803,97 5,797,803,97 5,797,803,97 5,797,803,965 6,783,9775	18,722,7783 18,722,7783 19,727,783 19,727,783 19,727,783 19,727,783 19,727,783 19,727,783 19,717,727 19,717,727 19,717,727 19,717,727 10,717,727 10,717,727 10,717,727 10,717,727 11,727,728 11,7	63,67,8433 R5,11,9457 95,52,619,53 95,52,619,53 95,52,619,53 95,52,619,53 95,52,619,53 91,521,55,69 91,623,8553 91,623,8555 91,623,857,55 91,623,845,35 93,524,6453 11,655,546,552 91,605,845,55 91,605,855 91,605,855,	8 8 7 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10		ALERU ALERU ALERU ALGUNGE ALGUNG EDENIN EZHEL EUNA DANIEL ALERU BANIEL ALERU MANYAKA MANEL EATOO EDENINSE MANYAKA NAAEE ALERUA	2012 12,000 12,0		5,226,427,554,85 117,151,987,75, 35,152,757,75 35,268,719,95 35,268,719,95 35,268,719,95 35,268,757,14 36,451,52,29 35,725,264,15 36,451,522,94 36,264,651,57 36,255,653,66 35,355,553,64 36,251,653,64 36,254,653,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,654 36,254,655,655 36,254,655,655 36,254,655,655 36,254,655,655 36,254,655,655,655 36,254,655,655,655,655,655,655,655,655,655,6	199973345.89 4751,146.49 1990,11.27 4991,91.28 1990,11.27 4957,12.25 4957,12.25 4957,12.25 4957,12.25 4957,12.05 1997,120	543,86,97,072,544 3,697,98,812 3,697,78,44 3,987,827,98 4,318,847,96 4,318,847,96 4,318,347,96 4,317,346,84 4,317,346,85 4,317,346,85 4,377,346,35 4,317,346,35 4,317,346,35 4,317,346,35 4,317,347,35 4,318,347,30 4,318,347,30	4,999,204,17 2,326,914,55 4,1512,414,55 1,265,205,65 2,365,205,65 3,265,205,65 3,265,205,65 3,265,205,65 3,265,205,65 3,265,205,65 3,265,205,05 3,265,205,05 3,265,205,05 3,265,205,05 3,265,205,05 3,255,204,95 3,275,204,95 3	343,986,347,37 2,347,240,46 4,989,040,17 1,380,040,30 4,127,447,55 2,956,682,35 1,453,486,45 4,477,471,34 1,386,198,45 1,396,11,39 1,384,085,31 4,595,110,86 1,384,085,31 4,595,110,86 1,384,085,31 4,595,110,86 1,384,085,31 4,595,110,86 1,384,085,31 1,385,085,31 1	1252,455,455,45 121(4)(4)(4),5 121(4)(4)(4),5 121(4)(4)(4),5 121(4)(4)(5),5 121(4)(5),5 12	3400 534 4401 532 4401 4401 4401 4401 4401 4401 4401 440
		17 14 (9 35 31 32 33 34 35 35 34 35 35 35 35 35 35 35 35 35 35 35 35 35	мя; икал твем мят овск овст овск овст овск овст овск овст овск овст овст овск овст ов	12755557 90113154 12105720 121452558 12445255 12445255 12445255 124752558 12175555 12475555 12475555 12475556 1247555658 1255556586		10,01,0195 10,06,9718 10,04,9718 10,14,9180 10,14,9180 10,14,9180 10,14,9180 10,15,164 10,15,16	53652754 3989,0154 5911,0116 5911,0119 5911,0119 5986,01110 5986,0111000000000000000000000000000000000	4,123,212,61 1,727,013,90 1,727,013,90 1,729,214,00 1,990,346,00 4,595,217,33 1,595,713 1,595,713 1,595,713 1,595,713 1,595,915,915,91 1,595,915,915,91 1,595,915,915,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915 1,595,915,915 1,595,915,915 1,595,915 1,595,915 1,595,915 1,595,915 1,595,915 1,595,915 1,595,915 1,595,915 1,595,915 1,595,915,915 1,595,915,915 1,595,915,915 1,595,915,915 1	2489,262,2749,272,2749,272,2749,272,2749,272,2749,2749	2485,46473 2489,4778 2497,4623 2497,	18,721,7383 18,721,7383 18,727,7385 19,727,7387 19,727,7387 19,727,7387 19,737,7387 19,737,7387 19,737,7387 19,737,7387 19,737,7387 19,737,7387 19,757,737 19,757,757 19,757,757 19,757,757 19,757,757 19,757,757 19,757,757 19,757,757 19,757,757 19,7577,757 19,7577,7577 19,75	63,67,64,33 36,57,94,57 46,572,68,75 37,554,58,53 46,54,58,53 37,57,54,58 37,77,24,59 46,146,145,15 36,554,545,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555,55 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555,555 37,555 3	1 1 2 4 5 6 7 6 7 10 10 10 11 13 15 16 15 16 15 16 10 10 10 10 10 10 10 10 10 10		ALDRU ALDRU ALDRU ALGONG ALGONG ALGONG BACTON BACTON BAND (ALDRU BAND (ALDRU BAND (ALDRU ALAND ORAND (ALDRU BAND (AL) (AL) (AL) (AL) (AL) (AL) (AL) (AL)	2010,11,040,04 43,135,77,04 16,937,704,4 30,137,555,54 30,137,555,54 30,137,555,54 31,135,556,54 31,135,556,54 31,135,556,55 31,135,556,55 31,135,575,54 31,135,575,54 31,135,575,54 31,135,575,54 31,135,575,54 31,135,575,54 31,135,575,54 31,135,575,54		5256,487,054,85 17,11,083,75 35,104,75 35,004,719 54 35,004,719 54 35,004,719 54 35,004,719 54 35,004,714 36,054,712,26 35,052,26 35,	199927,85.89 4751,1468. 1990,41.07 5990,41.07 5990,41.07 5990,65.03 5990,65.03 5990,65.03 5990,65.03 5990,65.00 500,65.00 500,	545484,547.57 549,048,13 5497,7544 744,046,05 5497,7544 5497,7544 5497,546,05 5497,5477,5475,55 5497,5475,5575,5575,5575,5575,5575,5575,	4,000,000,17 4,000,000,000,000,000,000,000,000,000,0	543,964,347,37 2,977,244,16 4,987,448,77 1,978,944,75 1,974,945,75 1,974,945,75 1,974,945,75 1,974,945,75 1,974,945,75 1,974,945,75 1,974,945,75 1,974,945,75 1,974,945,75 1,974,945,75 1,974,945,75 1,974,945,75 1,975,944,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,945,95 1,975,95 1,975,95 1,975,95 1,975,95 1,975,95 1,975,95 1,975,95 1,975,95 1,975,95 1,975,95 1,975,95 1,	1224/45/45.0 1214/12/24.5 2214/45/25.6 2214/45/25.6 2214/45/27.0 2244/45/27.0 2244/45/27.0 2244/45/25.6 22514/25.5 22414/25.5 22	3403 534 445 536 445 445 445 445 445 445 445 445 445 44
		17 14 19 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	мя; мя;т рекл мя;т рекл мя;т рекл совлт акада совла	1(23)457.7 (9(1))154 (9(1))154 (1))154 (1))154 (1))154 (1))154 (1))154 (1))154 (1))154 (1))154 (1))154 (1))155		10,01,01955 10,06,9718 119,14,0718 119,14,0718 119,14,0718 119,14,0718 119,14,071 119,14	5962710 1999,0144 5912,0149 5912,0149 5912,0149 5996,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,01415,0145,014	4,120,210,51 1,727,015,93 1,727,015,93 1,920,347,03 4,920,327,73 4,920,757,73 1,920,975,75 1,920,975,75 1,920,975,75 1,920,975,95 1,	2489,262,2749,272,2749,272,2749,272,2749,272,2749,274,2749,2749	5.85,56,57 2.88,9778 5.89,7726 5.89,7726 5.99,7726 5.99,726 5.99,7276 5.97,9874 5.97,9874 5.97,9874 5.97,9874 5.97,9874 5.97,9874 5.97,9874 5.97,9874 5.97,9975 5.96,55,55 5.97,9975 5.96,55,55 5.97,9975 5.96,55,55 5.97,9975 5.96,55,55 5.97,9975 5.96,55,55 5.97,9975 5.96,55,55 5.97,9975 5.96,55,55 5.97,9975	18,722,7383 18,722,7383 18,727,7483 18,927,7483 18,927,7483 18,927,7483 18,927,7483 18,926,7382 18,926,7382 18,926,7383 19,717,737,748 19,717,737,748 19,727,748,93 19,727,748,93 19,727,748,93 19,727,748,93 19,727,748,93 19,727,748,93 19,727,748,93 10,727,747,94 10,727,748,93 10,727,747,94 10,727,747,94 10,727,749,94 10,727,747,94 10,727,74 10,727 10,727,74 10,727,74 10,727,74 10,727 10,727 10,72	63,67,84,31 %5,01,94,57 95,54,55,54,55 44,55,95,55 95,554,55,55 95,00,55,55 95,00,55,55 95,00,55,55 95,00,55,55 95,00,55,55 95,55,56,55 95,55,56,55 10,85,56 10,85,56 10,85,56 10,85,56 10,85,56 10,85,56 10,85,57 10,	8 00 00 00 00 00 00 00 00 00 00 00 00 00		ALDRU ALDRU ALGENCE ALGENCE ALGENCE ALGENCE EUNEA DANG (ANDAKO) FALSA DANG (ANDAKO) FALSA MANG (ANDAKO) FALSA MANG (ANDAKO) FALSA FALSA FALSA MANGAC FALSA F	2012.012.000.000 45.435.727.04 105.973.000.000 102.135.953.000 102.135.0000 102.135.00000 102.135.00000 102.135.00000 102.135.00000 102.135.00000000000000000000000000000000000		5256,487,054,85 17,11,083,75 35,104,75 35,004,719,54 35,004,719,54 35,004,719,54 35,004,719,54 35,004,719,714 35,004,864,81,7 35,003,204,44 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 35,004,204,717 36,004,204,204,204,204,204,204,204,204,204	199927,845.89 4,475,144.66 3,396,04.27 4,960,012.27 4,665,719.06 4,575,165,50 3,526,64,65 3,526,65 3,526,65 3,526,65 3,526,65 3,526,65 3,526,65 3,526,65 3,526,65 3,526,65 3,526,65 3,526,65 3,556,656,555,556,555,556,555,556,555,556,555,556,555,556,555,556,555,556	54386,9457 3,967,948,95 3,967,954,95 4,967,954,95 4,967,954,95 4,975,964,9 4,975,964,9 4,975,964,9 4,975,964,9 4,975,964,9 4,975,964,9 4,975,964,9 4,975,964,9 4,975,964,9 4,975,964,9 4,975,975,975,9 4,975,975,9 4,975,975,975,975,975,975,975,975,975,975	4,000,001,17 1,176,001,05 1,175,011,05 1,175,011,05 1,050,640,55 1,050,640,55 1,050,640,55 1,050,640,55 1,050,712,06 1,050,712,06 1,050,712,06 1,050,712,06 1,050,712,06 1,050,712,06 1,050,712,06 1,050,712,06 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,70 1,050,700,700 1,050,700,700 1,050,700,700 1,050,700,700 1,050,700,700 1,050,700,700 1,050,700,700 1,050,700,700 1,050,700,700 1,050,700 1,0	543,664,574,17 2,377,244,16 4,987,448,17 1,378,148,18 4,177,475,18 1,384,185 1,384,185 1,384,185,38 1,384,185,38 1,384,185,38 1,384,185,38 1,384,185,38 1,384,185,38 1,384,185,39 1,384,193,39 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,193,19 1,394,19 1,394,193,	1224,45546.49 1215,45262,55 2215,45262,56 2215,45262,56 2215,45262,57 225,5446012,77 225,57462,78 225,57462	3453 554 483 484 555 555 487 487 487 487 487 487 487 487 487 487
		17 18 19 25 21 23 24 25 25 25 25 25 25 25 25 25 25	мяр межат неку жет поку жет паку сакота с	1(23)557 (9)11256 2(3)567 2(3)567 2(3)567 2(3)567 2(3)567 2(3)567 2(3)5777 2(3)5777 2(3)5777 2(3)5777 2(3)5777 2(3)57777 2(3)57777 2(3)5777777777777777777777777777777777777		10,01,0735 0,08,9728 103,46,9420 103,46,9420 103,46,9420 103,46,9420 103,46,9420 103,46,9420 103,46,9420 103,46,9420 103,46,9407 104,45,9407 104,45,9407 104,45,9407 104,45,9407 104,45,9407 104,45,9407 104,45,94100 105,954100 105,954100 105,954100 105,9541000000000000000000000000000000000000	596,2710 200,0134 5411,0139 5311,0139 5311,0139 5305,001 5311,0239 5305,001 5315,000 5315,000,000 5315,0000 5315,0000 5315,0000 5315,00000,0000,0000,0000,0000,0000,0000	4,192,212,51 (72,034,92) (72,034,92) (72,034,92) (72,034,92) (74,034,92) (74,034,92) (74,034,92) (74,04,037,12) (74,04,04,12) (74,04,12)(74,04) (74,04,	2489,262,2749,272,2749,272,2749,272,2749,272,2749,274,2749,2749	5.05,66.12 2.08,9770 5.07,770 5.07,770 5.07,770 5.07,9710	18,724,7383 18,724,7383 18,724,7383 18,927,7383 18,927,7383 18,927,7383 19,927,7383 19,937,7384 19,931,931,93 19,931,931,93 19,931,931,93 19,931,932 19,931,932 19,931,932 19,931,932 19,931,932 19,931,932 19,931,932 19,932,932 10,932 10,93	63,67,64,31 36,57,146,79 46,572,61,87 37,554,553,73 46,554,553,73 37,574,554,55 37,772,556 37,772,556 37,572,557 37,555,553,755 37,555,553,755 37,555,555,755 37,555,555,755 37,555,555,755 37,555,555,755 37,555,555,755 37,555,555,755 37,555,555 37,555 37	8 00 00 00 00 00 00 00 00 00 00 00 00 00		ALDRU ALDRU ALGENCE ALGENCE ALGENCE ALGENCE EUNEA DANG (ANDAKO) FALSA DANG (ANDAKO) FALSA MANG (ANDAKO) FALSA MANG (ANDAKO) FALSA FALSA FALSA MANGAC FALSA F	2454357734 453457734 163959685 163959685 153155654 153155654 153155654 153155654 153155654 153155654 153155654 15335651 15355654 153555554 15355554 15355554 1535555554 1535555554 1535555555555		5236,487,154,45 117,112,87,75 352,157,213,88 352,062,175,14 353,753,954,16 173,754,175,14 354,957,751 352,951,775,14 354,954,952,94 357,752,954,94 355,952,94 353,952,94 354,952,94 354,952,94 354,952,94 354,952,94 354,952,94 354,952,94 354,952,94 354,952,94 354,952,94 354,952,94 354,952,94 354,952,955 354,952,955 354,955 355,95	19937,345.38 4,475,146.66 3) 597,145.66 3) 597,145.66 3) 597,145.67 4,575,56.30 3) 5566,66.57 3) 5566,66.57 3) 597,46.50 3) 597,46.50 4) 597,470 4) 5	54346,94137 3,492,483,12 3,497,784,44 3,498,427,46 4,318,544,96 4,318,544,96 4,318,544,96 4,318,544,97 1,248,298,47 4,318,298,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,47 4,498,498,498,49 4,498,498,49 4,498,498,49 4,498,498,49 4,498,498,49 4,498,498,49 4,498,498,498,498,498,498,498,498,498,49	4,999,204,17 2,705,014,05 4,105,044,05 4,105,044,05 3,465,205,05 4,205,205,05 4,	543,986,347,37 2,277,244,16 4,976,468,97 4,976,47,50 1,071,474,98 4,976,47,50 1,064,483 4,976,483 4,979,476,48 4,978,476,48 4,978,48	1222,445,965,49 145,145,263,76 23,554,965,75 39,544,603,77 145,554,555,67 195,554,555,67 195,554,555,67 195,554,555,67 195,554,555,67 195,554,555,67 195,554,555,67 195,554,555,67 195,554,555,67 195,554,555,17 195,554,1710,5554,17 195,5554,17 195,5554,1710,5554,17 195,5554,1710,5554,17 195,5554,17554,1	55,895,9 55,895,9 55,44,9 55,45,45,45,45,45,45,45,45,45,45,45,45,4
		17 18 19 25 21 21 23 24 25 25 25 25 24 27 28 28 29 30 35 29 35 35 35 35 35 35 35 35 35 35	мвр межит неки жетт целе оват целе оват целе оват целе оват целе оват себо себоо себо	1234557 9011336 219356 219356 2194555 2194555 2194555 2194555 2194555 2194555 2194555 2194555 2194555 2194555 219555 219555 21955555 21955555 2195555 2195555 2195555 2195555 2195555 2195555 2195555 2195555 2195555 2195555 2195555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 21955555 2195555555 21955555555 21955555555 2195555555555		10,01,0735 0,08,9728 113,14,9420 113,14,9420 113,14,9420 113,14,9420 123,142,9420 133,142,9420 133,142,9421 133,142,9421 133,142,9421 133,142,9427 134,1422,9521 134,1422,1422,1422,1422,1422,1422,1422,1	596,2710 996,0144 591,2019,2019 591,2019 591,201	4,123,213,51 1,723,513,51 1,723,513,51 1,920,840,00 4,953,512,73 1,984,953,752,39 1,984,953,752,39 1,984,953,752,39 1,984,953,752,39 1,984,953,752,39 1,984,953,50 1,728,753,11 8,954,951,25 1,978,153,15 1,978,15 1,978,	2489,262,2749,272,2749,272,2749,272,2749,272,2749,274,2749,2749	585,6612 288,9778 589,7732 599,753 519,5623 519,5623 529,5714 329,2874 329,2874 329,2874 329,2874 329,2874 329,2874 329,2874 329,2875 3245,2875 3245,2875 3245,2875 3245,2875 3245,2875 3245,2875 345,287535,2875 345,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,287535,2875 345,297535,29755 345,2975535,2975535,29755 345,2975535,297553	18,722,7283 18,722,7283 18,722,7283 18,722,7383 18,922,7383 19,922,7383 19,922,7383 19,922,7383 19,921,933,93 19,911,933,93 20,911,934,93 20,911,934,93 20,911,934,93 20,911,934,93 20,911,934,93 20,911,934,93 20,911,934,93 20,911,934,92 20,911,911,911,91 20,911,911,911,91 20,911,911,911,91 20,911,91 20,911,911	63,67,8433 86,72,8457 95,52,8453 64,536,8533 64,536,8533 64,536,8533 87,92,1544 28,63,8535 87,92,1544 28,63,8555 86,72,97,73 66,552,97,55 81,63,5955 65,554,595 81,63,5955 65,554,595 81,65,5955 64,545,9455 81,65,5955 64,545,9455 81,65,5955 64,545,9455 81,65,5955 64,545,9455 81,65,5955 64,545,9455 81,65,5955 64,545,9455 64,545,9455 64,545,9455 64,545,9455 64,545,9555 64,545,9555 6	8 00 00 00 00 00 00 00 00 00 00 00 00 00		ALBRU ALBRU ALBRU ALGNOC HOUSE HOUSH	2012/10/06/07 10/07/06/07 10/07/06/07 10/07/06/07 10/07/06/07 10/07/07		5296,497,554,85 117,11,218,75, 35,118,75,76,14 15,70,76,14 15,70,76,14 15,70,76,14 15,70,76,14 15,70,76,14 15,70,76,75,14 15,70,76,75,14 15,70,76,75,14 15,70,76,75,14 15,70,76,75,14 15,70,76,75,75,14 15,70,75,75,75,14 15,70,75,75,75,75,75,75,75,75,75,75,75,75,75,	199927,85.89 475,1464 3982,4187 5983,4187 5983,4187 5983,4187 5985,4187 5995,4187 5995,4187 5995,4180 5995,5180,518050,5195,5180 5995,5180,518050,5195,5195,51000,5100,5100,5100,5100,5	545484,947.37 549,048,13 5497,7544 744,946,05 5497,7544 5497,7544 5497,7544 5497,7546,95 5497,7546,95 5497,967,95 5497,967,95 5497,967,95 5497,967,95 5499,975 5499,9750 549	4,000,000,17 4,000,000,000,000,000,000,000,000,000,0	543,985,37,37 5,272,34,48 5,272,34,48 5,273,44,58 5,274,44,58 5,2	1224,45545.00 1245(4524,5) 1245(4524,5) 1245(4524,5) 1245(4524,5) 1255(451,5)	343,343,344,344,344,344,344,344,344,344
		17 18 19 20 23 24 25 25 25 25 25 25 25 25 25 25	мяр межат неку жет поку жет паку сакота с	1235557 9011356 3103596 7134595 73645751 73645751 73645751 73645751 73645751 73645755 73645755 810355 810355 8105555 8105555 8105555 8105555 8105555 8105555 8105555 8105555 81055555 81055555 81055555 81055555 810555555 81055555 8105555555555		10,01,0195 10,06,97,18 10,04,97,18 10,14,04 10,1	5962710 19990104 5912019 5912019 5912019 59902000000000000000000000000000000000	4,120,210,51 1,727,015,93 1,727,015,93 1,920,347,03 4,950,357,73 4,950,717,32 1,925,97,33 4,957,753 1,925,97,33 4,927,703,71 1,926,99,94 1,926,97,95	2489,262,2749,272,2749,272,2749,272,2749,272,2749,274,2749,2749	5.85,66,52 2.88,9778 5.89,7726 5.89,7726 5.97,762 5.97,942,19 5.75,947,19 5.75,947,19 5.75,947,19 5.75,947,10 5.75,947,10 5.75,95,10 5.75,100,100,100,100,100,100,100,100,100,10	18,722,7283 18,722,7283 18,927,7463 18,927,7463 18,927,7463 18,927,7463 18,927,7463 18,927,7463 18,926,7292 18,926,7292 18,926,7292 18,926,7292 18,926,729 18,926,72 18,926 1	63,67,8433 86,72,8457 95,52,8453 64,536,8533 64,536,8533 64,536,8533 87,92,1544 28,63,8535 87,92,1544 28,63,8555 86,72,97,73 66,552,97,55 81,63,5955 65,554,595 81,63,5955 65,554,595 81,65,5955 64,545,9455 81,65,5955 64,545,9455 81,65,5955 64,545,9455 81,65,5955 64,545,9455 81,65,5955 64,545,9455 81,65,5955 64,545,9455 64,545,9455 64,545,9455 64,545,9455 64,545,9555 64,545,9555 6	8 00 00 00 00 00 00 00 00 00 00 00 00 00		ALBRU ALBRU ALGNOC ALGNOC LAUGA BACKDO EUNOA EUNOA ALGNO BACKA BACKA DASSO (NUSAGO) BACKA DASSO (NUSAGO) BACKA DASSO (NUSAGO) BACKA EDICONSIGN SANAA SALAD BACKA SALAD S	2012 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		5236,487,054,85 137,11,087,75 30,067,793,14 318,753,964,10 178,753,964,10 178,753,964,10 178,753,975,10 179,753,10 179,753,10 179,754,757,10 179,754,757,10 179,754,757,10 179,754,757,10 179,754,757,10 179,754,757,10 179,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,755,753,14 199,754,775,16 199,754,777,16 199,754	19937,85.89 4,875,145.86 3,987,45.87 3,997,45.87 4,997,45.874,997,45.87 4,997,45.874,997,45.87 4,997,45.874,997,45.87 4,997,45.974,997,45.97 4,997,45.974,997,45.97 4,997,45.974,997,45.97 4,997,45.974,997,45.97 4,997,45.974,997,45.97 4,997,45.974,997,45.97 4,997,45.974,997,45.97 4,997,45.974,997	54386,9457 349,948,95 3497,7544 3497,7544 3497,7544 3497,856,66 3497,956,47,99 3497,956,47,99 3497,956,47,99 3497,956,47,99 3497,956,47,99 3497,956,47,99 3497,956,47,957,957 3497,957,957,957,957,957,957,957,957,957,9	4,000,000,17 1,176,071,55 1,175,011,95 1,075,014,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,076,05 1,075,06	343,984,347,37 3,272,344,8 4,972,044,8 4,974,044,9 4,974,044,8 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,9 4,974,044,94,040,9 4,974,044,94,040,94 4,974,044,94,040,94 4,974,044,94,040,94 4,974,044,94,040,94 4,974,044,94,040,94 4,974,044,94,040,94 4,974,044,94,040,94 4,974,044,94,040,94 4,974,044,94,040,94 4,974	1224/45/86.0 1215/1215/0217.0 2215/46/2017.0 2215/46/2017.0 2215/46/2017.0 2215/46/2017.0 2215/46/2017.0 2215/46/2017.0 2215/45/201.0	3463 5524 480, 5525 6665 4877 7526 4875 4875 4875 4875 4875 4875 4875 4875



Federation Account Department

Distribution of Revenue Allocation to Local Government Councils by Federation Account Allocation Committee for the Month of November, 2024 shared in December, 2024

	WINDOWS	_											_	1									
•	ANAMBRA		IDRACE I SCOTTE	83,617,239,95 102,275,375,30	(0.90)	1.90,492,617,22	\$121,294,88	7,006,000,73 8,988,198,61		7,604,501,72 8,508,158,61	147,227,661,51 186,735,961,90	495,451,195,59 593,721,369,30	6		IBAX IDAE	82111,033,89	- 160,383,817.08 - 134,5%,588,13	1364,429,92	7,480,180,53 6,288,582,53	1,743,096,37	3,743,690,37	197,496,529,49	450,541.5
		13	NUECKA	75,145,234.96		135,187,582,47	7,396,387,47	6,330,104,51		6,310,104.51	221,209,795,22	445,347,364.33	8]	IGALAMELA	87,643,000.45	- 157,007,067.49	5,589,136,41	7,360,772,03	1,680,386,02	3,680,386,60	200,633,760,30	477,364,3
			NNEWISCUTH	74,536,913,54 82,425,411,63		134,030,292,44	7,493,342,81	6,256,505,17		6,256,506,17	225,200,765,97 255,530,975,53	447,500,564,23 534,807,313.06	9	1	UEMU KARRANUNU	85,976,464,22 90,896,285,44	- 154,654,136.43	5,972,977,98 5,960,984,93	7,288,737,72	1,600,348,86	3,809,348,86	100,593,778,78	405,3754
		16	OCHARU	85,452,333,48	14	19,723,648,72	N(2199,1099,12	7,115,231,49	34	7,175,381.49	259,464,784,07	546,000,997,80	n 11	ROGI	KOG	Ricesean	- 143,931,150.36	\$,226,463,30	6,780,220,04	geographica.	3,399,172,53	188,123,507,56	433,889,124
		17	ONISHA NUTH	71,533,452,36 74,173,564,36		128,778,617,26	7,121,087,38 7,297,368,96	6,030,942,08		6,000,063,00 6,228,347,88	216,024,049,00 216,024,049,08	414,772,888,37 437,121,371,59	13		KOTON KANPK MORA-MURO	102, 148, 946, 28 67, 424, 400, 91	- 183,757,617.65 - 131,291,212.30	4,822,887,75	8,977,308,81	4,288,468,41	4,288,608,41	228,101,019,21	539,709,3
		19	ORUMA NORTH	N3, 301, 511, 41		140,000,002,00	7,666,794,39	A 730,000,30		N. COLUMN M	261,733,012,00	675,317,709.52	14		CNU	UQ624,915.16	- 176,339,210.73	6,5#7,413,M	8,240,934,97	411340349	4,113,442,49	222,012,001,07	SIC, LINU
		20	ORE WRA RECTR	81,062,527,81		145,825,133,45	7,821,780.42	6,331,505,99		6.191.866.99	198,237(417,87	679,369,679,41 601,797,701,07	15	-	DECREWAGENER	65,411,180,96	- 117,732,736,65	4,851,864,13	1,466,281.51	1,748,141.75	2,748,142,76	151010,298.96 225.475,190.91	545,880
	ANANERA		-	1755734,189.59	(1.88	3,198,439,185/02	167,314,542,81	347,434,971.33		147,04,071.22	10000000	10,341,001,137,31	17	1	OKINE	11866131354	- 11 1, 515, 580 31	1,511,180,74	9,965,736,89	4,982,041,45	4,982,863,41	278,110,028,00	433,817,6
			BAUCHI	131,233,105,66		256,078,070-48	7,563,424.13	11,029,939,28		11,619,395,28	281,455,801,97 355,676,617,68	657,346,737.73 819,969,778,73	18	-	CLANABORD OMALA	80,612,090,13	- 161,177,899.75 - 152,704,567.75	5,726,068,28 5,341,974,61	1,527,815,98	1,763,991,99	3,763,997,99	201,966,054,04	448,585
		,	BOGGEO	62,905,704,49		124,682,733,48	131,31,3	5,519,772,59		5,819,772,89	179,710,197,23	178,356,391.45	10	1	YAGEA EAST	91,619,09406	- 163,7%,215,64	3,600,407,11	1,58,69,22	3,831,329,63	3,501,320,63	203,076,444,54	40,351
		+	DAMEAN	81,912,746,77		147,394,610,08	5,547,702,34	6,878,120,69		6,978,025,69	200,027413,97	44,735,894,94	31	L	VAGEA WENT	82616,010,00	- 160,210,212.12	1,900,309,08	7,478,078,15	1,710,079,08	1,799,670,08	899,178,0296,06	457,5864
			DARANO	103,909,609, 18 68,807,614,80	1	18,925,191,35	6,684,004,38	8,725,042,51 5,777,596,81		8,725,693,51 5,777,596,81	247,290,928,24 176,286,636,79	85,854,888,86 379,459,636,58		OCI TOTAL	ASA	1,973,043,494,05	- 3,485,433,263,15 - 388,365,968,35	119,291,381,87	158,954,341,67 6,498,488,01	19477,221,94 1,229(236,67	29 ,477,131,14 3,229,231,47	4,336,6971,363,87	9,877,314, 436,301,
		Ť	GAMAWA	100,775,617,45	3	107,478,773,48	7,076,084,51	9,217,419,72.		9,217,419,72	262,545,613,78	NS/86,844.94	1		BARUTEN	134-044,000,05	- 227,5H,001,67	4,683,469,02	ID, MAY, DEA, OI	1,410,282,11	5,000,200,00	348,172,667,48	604,533
			GANUUWA	110,811,065.ml		199,544,013,13	6,671,261,44 Ajulit,086,78	0,504,722,54		9,904,712.54 6,946,811,99	246,398,895,88	\$73,896,892.43		-	HOD HETT	94,942,011.01	- 174,991,192.13 - 164,306,192,04	6,548,287,28 4,846,402,86	8,193,998,11 4,977,078,61	4,040,958,04	4,059,998,06	295(062,203,90 175(644)(98),51	517,986,
	RAECHI	10	IGADAU	N2,269,419.79		140,588,760,79	6,446,197.17	7,499,748,61		7,413,746.61	257,388,167,55	84,803,803.10	,	1	INCODEN	102,412,845.00	- IM, 368,479,08	6,992,901.90	A.N.A.(H11.12	\$100,721.96	4,800,722.96	287(071,382,98	334,666,
		- 11	JAWA'ARE KATAQUM	00073308731 1053960,10930		192,427,243,85	5,154,796,91 7,184,814,98	5,799,971,72 6,991,800,60		1,799,971,72 8,991,860,66	186,711,484,92	143,018,043,24 583,317,985,44	6	-	ILORIN FAST	M499 727.51	- 118, 976, 988, 97 - 146, 967, 407, 40	4,974,353,11	7,972,488,90	1/95244.45	3,786,241,45	296,310,435,81	475,995
		_	ERH	87,976,164.92	1	196,262,224,75	1,516,410.54	7,387,351.49		7,387,131.69	201,975,978,51	65,711,994.41	13 8	EWARA	ILORIN WEET	104991,02932	- 156,773,483,13	4383,354,75	6,811,915,25	4403,657,63	4,405,617,63	906,764,021,31	611,361
			MBAU	102,728,497,80		184,800,313,25	6,818,204,74 8,214,442,57	8,625,870.39		8,63,875.39	253,483,883,48	\$55,456,956.66	9		INFRODUN KAJAMA	73,843,589.52	- 136,470,852,12	5,944,676,44	6,370,069,25	3,185,061,63	3,185,661,63	211,838,269,15	433,381
		16	SHIRA	131,644,297,78 98,491,113,78		236,817,972,86	6,483,597,87	11,053,960,12 8,296,960,01		11,019,063,12	306,839,603,54	64,54,778,86 534,55,81,91	10	1	VOID	100,884,126,17 70,971,608,17	- 141,84,412,39	5,548,758,40 5,495,237,27	6,715,312,61	1,117,666,11	4,235,568,49	201,097,672,96 194,141,969,61	430,568
		17	TAFAWA BALEWA	97,976,279,65	-	194,634,834,83	6,321,258,14	8,190,768,12		6 ,190,961,12	231,872,278,16	\$29,943,383,98	13	-	CERA	71,633,361,72	- 121,90,007,68	3,270,473,58	5,064,672,78	3,083,336,14	3,083,336,14	181,944,233,42	310,028
		18	TORD WARR	136,536,077,68 75,976,239,51		245,972,268,99	7,799,203,51 5,119,006,27	11,462,407,59	1	11,462,697,59	286,671,521,16 187,121,994,47	693,016,487,34 611,393,036,97	13		OKRARIO	90,136,482,93 90,184,443,64	- K6,81,93,91	4917,876,11 4,941,992,91	4,990,740,71	3,425,374,05 3,484,786,28	2,695,370,86	171,960,630,13	345,631
-			ZAEI	85,015,165.94	14	10,995,619,58	0,061,214,07	7,188,528,57	24	7,188,525.57	230,890,970,87	Ø1,01,03.03	15		UYUN	65,573,788,92	- 121,94,944.16	3,811,137.99	1,638,431,99	3,897,216,00	3,817,236,00	187,956,011,46	385,372
+	BADCHT	TOTAL 1	BRASS	1,993,105,743.01 90,543,043.74		3,585,441,001,55	129,329,398.38	167,3%,4/0,58	4011/61.79	4.073,161,79	4,775,832,146,39	10,651,059,688.50 \$58,711,449,37	16	ARA TOTAL	PATRO	81,791,719.54	- 147,140,490,12 - 1,409,390,735,52	5,555,063,95	6,898,036,29	3,484,013.33	3,84,625.15	191,891,804.68	433,795
		1	FEFRYOR	110,825,507.27		199,978,776,18	7,521,089,77	9,306,101.51	4/19010.75	6,675,050.76	277,934,972.02	\$99,703,404.00			AGROW	114783,19472	- 306,664,070,44	12,791,519.97	9,637,986,27		9,/07,986,37	1,401,811,840,91	1,785,511,
			ROLOKLMACHORU	75,737,221,36		132,688,439,82	5,141,055,80 5,546,470,30	6,199,220,43	1,026,630,22 5,838,266,30	1,696,700.22 3,618,360.30	190,744,119,02	497,404,796.20	1	1	ARRONMER OBUN	147,117,358,49	- 365,467,981,77 - 05,000,982,75	25,325,494,45	12, 548, 3 57, 51		12,588,597,51	1,500,100,845,31	1,150,950
6	BAYELSA	-	OGBIA.	91,945,986.00 95,576,368.34		149,604,704,25	5,544,470,30 6,361,468,73	7,636,520,59 8,935,317,36	1,818,260.30 4,012,638,58	1,612,658.68	216,311,054,02	485,482,475.56 51,5,663,478.56		1	ALIMORED AMOWO-ODO/TIN	237,511,950.48 92,954,169.40	- 405,000,992,75 - 167,299,221.48	32,025,450,84	19,978,188,89 7,808,361,72		15,978,588,89	1,761,107,990,27	1,479,864
			EAGBAMA	93,966,341,92	69	140,038,083,43	6,383,090,60	7,890,110,77	1,941,644,39	1,945,064.39	241,000,533,85	\$14,543,085,68		-	Арара	76,184,482,64	- 140,647,754,75	30,047,413,58	6,564,967,10		6,554,547,10	1,201,233,834,88	1,541,688
			YENAGOA	130,806,928,88	-	233,597,675,15	7,815,805,80 8,218,808,97	10,900,759,13 10,968,907,22	5,490,379,06 5,080,964,61	5,490,379.06 5,680,003.61	200,122,637,51 314,639,363,62	675,856,866,00 963,713,852,18	7	1	BADAGRY	87,407,866,43	- 197,219,000,34 - 366,369,035,39	30,325,381,45	1,330,391,02 6,788,680,25		1,899,959,60	1,303,660,236,30 1,278,687,968,98	1,577,971
T	BAVELSA	TOTAL		#11,366,991.73		1,499,405,727.53	\$3,396,998,87	68,139,100,58	34,361,896,79	14,000,096,79	3,818,667,386,28	4,875,791,06.16		-	WIL-OSA	94,817,080,91	- 174,166,352,04	39,852,386,31	1,120,969,91	-	8,139,918,34	1,836,174,636,96	1,636,138
		-	ADQ	94/02/03/09 84/244/784/98		171,784,882,87	5,656,480,11 5,141,407.58	8,017,038,04 7,039,172,58	4,000,716,000 5,367,686,13	6,000,706,00	212,896,201,98	80,00,00.00 80,00,00.00	24 10	LACON	TROUGHER	64,665,810,78 119,23 (1870,83	- 116,397,318,48 - 168,308,308,99	18,990,001,39	1,428,346,63 0,293,011,65		1,03,366,63 9,213,911,66	1,391,396,881,89 1,987,723,800,87	1,456,65
		,	AFA	81,577,871.57	24	146,752,196,54	4,929,389.23	6,549,902.03	5436951.08	8,404,991.03	176,307,484,72	413,993,893.01	n		IKRIA	91,296,005.16	· 171,419,251.73	11,199,096.05	8,008,377.78		8,001,277.79	1,117,119,208.01	1,635,18
			GROKD	91,789,500,44		175,972,810,78	6,134,788,79 7,848,609,77	8,130,409,33	4,090(234,07	4,000,334,47 5,203,532,44	225,299,401,52 291,494,370,36	\$94,178,701.29 675,925,488,55	13	1	KORODU	191,619,092,07	- 211,992,994,96	13,549,547,59	11,008,346,09		11,001,940,09	1,491,062,491,18	1,000,40
		6	GUMA	102,546,608.40		184,472,950,84	1,999,964.79	8,630,580,78	4,903,296,99	6,301,296,59	\$17,973,510,45	R 5,208,134.54	14	-	LAGOS IBLAND	75,366,438,33	- 197,273,899,18	19,967,985,40	6,407,446,23		6,407,440,13	1,251,731,916,99	1,531,79
		-	GWER RAFT	97,214,541.00 83,793,377,98		174,980,814,14	5/64-(475.30 5/234-049-00	8,167,939.43 7,039,139,38	4,083,549,83	4,081,969,81	201,650,190,62	67,725,696,77 695,155,396,42	13	1	LARCE WAINLAND	92,078,386.11 197,848,261.96	- M5,641,799.19 - 247,978,218,03	31,390,137,09	1,731,661,55		1,791,665,95	1,999,956,861,18 1,4772,831,496,98	1,635,96
			KATENA ALA	105,799,996,48	14	180,000,114,64	6,213,278.48	R_866_082,40	412,491,70	6,03,01,75	210,124,190,20	\$36,877,868,76	17	1	0K0	132,736,788,10	- 340,617,077,33	34,354,63,65	11,231,342,98	1.20	11,211,240,98	1,463,101,064,11	1,873,46
		16	EQNERISIA EWANDE	90,906,568, M		119,720,481,77	6,384,581,60	8,310,171,49 9,666,041,48	4,824,383,75	6,394,985,75	28,948,131,31	533,363,964,877 574,674,963,35	18	-	SOMOLU SOMOLU	135,576,866,58	- 245,691,077,51	34,628,973,78 32,149,888,82	11,468,038,93 8,860,411,93		11,66,038,33 8,869,435,33	1,472,198,423,14	1,011,15
0	BINEE	n		87,844,619,21		19(03,594,93	1,241,600,60	7,53,10,11	L'ANNIETT, ON	6,802,936,74 1,488,011,04	248,059,042,08 288,072,138,04	63,776,81.01	19		RENELIKAN	104,639,684,73 120,634,684,84	- 160,619,075,19 - 217,077,600,49	23,292,987,02	10,145,128,82		10,149,720,12	(274)13 (395)80 (201)13 (395)80	1,763,81
		19	MARCEDI	105,522,044.52		10,031,048.95	7,194,100.91	8,840,497,14	4,49(2)8,97	4,450,32.8.17	264,457,090,28	\$71,409,314,37		GON TOTAL		1,241,673,974.88	- 4,354,916,3117,46	453,836,398,59	191,608,799,80		211,003,791.00	27,954,847,993,84	36,787,89
		14	OCBADIBO	77(646,140,44		140,223,12842	4,911,178,49	6,545,240,58	5,273,630,18	8,273,825.18 8,493,996,75	177,223,741,82	493,526,119,49 498,366,527,46	1		AKWANGA	36641022,55 ME111,558.97	- 140,217,666,75 - 160,504,675,66	5,936,483,27	6,690,210,25 7,492,436,68	6,688,2112,38 1,682,486,98		192,527,040,01 191,950,990.01	410,18
			ORIMINE	74,691,524.25		154,366,197,45	4644,724,12	6,271,673,63	Andrea	1,151,051,81	141,399,109,97	\$83,054,991,59	,		DOWA	91,343,303.90	- 86,01,731.64	5,879,877,73	7,651,401,54	CASE-MOLANIA		201,828,340,54	40,00
			ORIGEWU	94,507,595,80 88,563,230,42		170,011,754,38	5,758,844,15 5,831,204,64	7,935,590,33	3,987,796,28	3,997,790,28	208,587,514,95	#5,03,915,25 #68,055,176,35	4	-	EARD EEANA	107,651,480,47	- 121,460,181,81 - 138,281,705,27	6,622,841,90 5,896,173,88	9,099,436,10 6,454,527,82	9,092,436,10 6,454,527,83		232,754,636,46	540,70
		1.100	011170	103,723,699,17		18,552,043,54	6,796,799.40	8,708,448,36	4354733,18	6,294,723,18	240,797,969,96	\$55,218,271.15	6	1	6071	72,283,767,66	- 196,091,092,09	\$349,519,87	6,060,413,97	4,050,411,97		183,100,382,92	391,85
		26	TARKA	71,888,680,96 98(201,971,97		129,922,103,11	4/34,654.23 6,281,871,98	6,006,323,49	3,038,361,75 4,826,860,99	3,618,361,75	148,739,341,97	177,003,011.01	25 7	N ASEARAWA	EDECINA LAFIA	82,180,553,54	- 146,972,133,19	5,542,975,48 8,036,348,38	6,394,838,60 10,811,368,60	6,934,836,60 10,851,368,89		150,709,805,19 287,791,548,46	427,41
		23	USHONGO	05,733,608,08		170,177,813,47	1943,103,78	8,036,685,79	4014343,90	6,618,913,95	216,542,663,83	494,413,145,50	9	1	NASARAWA	112,765,793,03	- 215,449,365,97	6,446,393,84	10,055,446,97	10,055,446,97	2	225,806,387,08	547,55
-	MAUL 1	28	VANCHIK YA	101,975,618,90		10,865,791,42	6,134,784,98	8,512,272,20 382,139,007,33	4254,136,15 91,044,833,07	4,256,136,15 91,054,033,07	234,897,998,81 4,938,996,716,98	539,231,296,23 11,235,296,331.72	10		NASALAWA KIGON	94,638,962,33 87,697,953,03	- 864,81,5,881,74 - 197,760,122,58	5,086,070,05 5,083,973,83	7,688,028,93 7,868,715,28	TANA JILANA TANG TIGAN		308,011,202,11 207,809,665,06	470,433
	ALAULT .	1	ABADAN	83,133,217.48		111,151,582,58	1,048,231.25	7,140,404.01	-	7,98,094.01	18,942,110,95	616,385,886.06	12	1	1010	94,171,828.22	- 187,60,02,50	3,647,619,02	7,828,418,90	CARLANA DA		10 (100) HS (4	40,33
		1	ASKTEA UBA	N2,922,649.16		146,090,983.89	5,456,145.41	6,912,458.92		6,912,488,92	204,996,811,17	447,763,607.48	13		WAMBA	34,791,098,91	- 194,550,550.19	1,126, 999, 35	6,280,368.58	6,280,568,58		174,517,285.M	348,989
			BANA	115-091,104.85 66.128,573.00		119,679,641.79	6934,829.41	9,697,812.86 5,186,216.20		9,497,812.56 5,396,236.30	242,947(863,85	883,832,385,78 875,790,817,19	1	ARAWA TOTAL	AGADE	1,195,007,301,03 R2,343,769,85	- 1,149,868,378,54	76,978,813,85 1,867,861,07	100,540,678,58	100,308,670.38	3,492,866.00	191,101,992,97	435,615
		-	BIU	92,081,087.80		145,646,61242	1,64,811.00	7,731,819,42		7,731,882.42	121,666,047,00	475,010,458,39	1		AOWARA	70411,023.51	- 127,053,700,11	4635,776,88	1,929,040,77	1,954,536,89	2,964,130,89	361,333,340,30	366,999
			DAMEGA	66,334,794.40 111,198,637.69		119,331,095,68	4,623,692,96	5,568,978,79		5, 169, 976, 70 9, 197, 088, 06	179,971,334,78	\$59,250,784.01 \$73,138,444.74			BURGU	80,864,283,38	- 145,468,507,32 - 226,501,361,09	6,091,733,55 5,956,766,25	6,780,983,72	1,394,991,86	3,994,991,86	218,789,097,08	454,604
			DIEWA	73,581,425,38		12,23,010,15	5,072,983,51	6,178,063,06		6,173,963,04	190,810,469,27	666,076,7 11.27]	INCREAD	72614,764,19	- 142,141,362,27	5,630,983,40	6,634,640,91	3,317,541,98	3,317,341,98	200,833,886,64	430,950
		9	GURIO	87,996,236,25 74,493,236,87		197,238,964,84	5,603,986,34 4,987,099,30	7,338,455,59		7,338,485,59	211,03,654,34	659/07,313.46 656/03,985.65	6	1	HDATI GRAKO	88,039,298,21 76,824,280,26	- 140,704,985.40	5,977,280,35	6,087,738,36	3,428,964,18	3,493,860,18	206,548,538,09	448,740
			GROZA	107,829,660,38		198,077,645,86	6,996,228,92	9,002,010,18	14	9,612,319,18	260,727,339,17	923,143,988.30		1	GERARA	70,434,496,97	- D6,86,88.8	4,994,574,28	5,994,318,05	1,997,046,93	2,997,109,59	176,080,436,98	341,172
		- 11	RAWD.	74,612,979,40		134,745,672,15	5,213,500,35	7,554,050.99		6,000,007.54	107,180,131,54	421,950,702.08			EATORA	34,060,874,90 84,780,914,78	- 386,723,297,18	5,846, 766,05 5,060,792,59	6,000,100,00	1,190,001,41 1,514,081,79	1,190,891,41	180,789,247,68 203,368,090,61	411,95
0	BORNO	14	KAGA	87, 586,611.87 77, 522,948.21		199,457,707.27	4,891,500.50	6,108,619.67		6,99,6947	187,121,553,42	413,259,457,45	10	1	LAPA	81,736,331,58	- INC, FO, MALAA	5,210,750.99	7,028,141,57	1,482,523,81	3,492,122,81	30(495,429.5)	440,33
			KALA BALOR	71,542,783,92		126,540,076,12	4,561,741,64	1,990,481,80		1,990,481,80	171,099,115,96	381,776,383.03	34 13	NGER	LAVEN	91,131,568,51	- 171,141,492,42	6,337,064,38	7,998,310,05	1,994(111)/0	3,994,211,08	235,338,590.M	314,14
			ECINDE GA	104,151,147.M		195,408,901,25	5,644,648.00	8,777,738,42		8,046,311,74	213,115,061,60	558,138,758.93 559,666,594.77	14	1	MAQAMA MARIGA	97,454,124.52	- 175,312,991,16 - 194,117,278,33	4,038,011,30 6,238,499,35	A, 180, 991, 67 9,060, 141, 75	4,020,496,84	4,091,492,84	211,920,931,50	418,79
		18	KWAYA KEBAR	52,987,544,84		107,932,891,30	4,511,343,51	5,097,013,08		5,697,013,08	100,151,156,34	346,003,887.67	15		WASHEGE	127,324,235,53	- 225,046,385,14	6,994,683,47	16,631,116,63	1,945,558,32	1,945,156,92	290,581,890,71	5%,61
		_	MAFA	80,834,891,65		145,379,654,38	5,645,925,40 5,446,300,23	6,785,836,36		6,785,896,36	180,808,905,97	67,05,314.05 67,36,371.08	16	1	MINHA.	80,638,538,80 100,496,760,22	- 145,063,405,59 - 154,003,338,43	6,241,261.59 6,792,929,11	6,771,028,47	1,385,534,34	3,385,534,34	224,669,544,71	45,33
		21	MAIDOGUEI METRO	139,268,583,48		290,592,908,59	0,763,539,64	11,694,638,58		11,604,031,53	377,448,562,14	84,307,86.63	18	1	MUYA	73,991,676,90	- 183,997,389,71	1,137,657,68	6,207,863,70	1,103,933,85	3,103,932,83	181,650,150,61	396,87
		22	MARTE	86,987,608,24 80,987,727,11		196,640,530,98	5,337,218,92	7,800,048,77		7,302,018,77 6,800,081,00	201,052,174,78	67,223,366.22 634,367,875,99	19	1	PATRONO	81,086,708,03 04,113,006,00	- 159,064,981,78 - 159,362,983,32	5,793,046,27 6,023,168,26	7,049,538,42 8,340,434,49	4,170,210,81	4,120,210,47	21/1,164,174,16 210,042,874,16	451,84
		34	MONOLINO	79,649,748,20		10,201,100,78	100,0009 117,00,21	6,60,00,00,07	24 24	6,67,61,67	108,50(104,22	415,500,411,00	10	1	BAR	64,118,000,10 62,821,697,97	- 176,902,707,52 - 166,079,188,13	6,022,046,30 1,046,30	1,792,616,08	4130,223,47 URM(040,14	1,075,040,54	213,660,900,71	40,0
		25	NGALA	90,406,710,30 78,585,968,34		142,654,621,20	6,551,817.26	7,398,240,98		7,991,340.56	248,484,412,98	\$1.5,672,323.00	12	1	SHINORO BULRIA	100,100,15538	- 196,330,987,62 - 195,351,263,267	6,636,751,72	9,356,074,90 6,708,917,65	4,382,041,13	4,587,047,15	280,536,834,54	596,21 464,47
-			SHANI	76,227,498,75		137,309,917,62	3,693,373,36	6,399,810,69		6,999,812,69	189,281,337,26	41 4,041,197.53	14	1	TATA	76811,47938 64917,12634	- 145,80,301,34 - 116,801,779,37	4,990,711,08	1,491,297,20	1,727,148,60	2,727,148.60	172,813,990,09	404,47 365,36
+	BORNOT	TOTAL .	A.10	1,354,675,825.70 80,891,031.97	14	4,235,875,801,25	151,547,394,11 5,751,249,29	197,716,534,78 6,784,672,63	1,972,316,33	197,116,534.78	5,726,796,118,37	13,658,514,774,70 435,958,364,76	15	KER TOTAL	WUSICARI	72,407,104.94	- 110,254,756,21 - 3,979,340,594,69	4,850,816,95	6,070,854,54	1,092907,17	1,019,927,17 91,868,834,15	172,042,281.40 5,138,319,335,34	343,67
		1	ABAMETA	80,801,01.97 101,945,916.95		140,359,722,98	5,531,349,29	6,786,672,63	425(123,61	4,264,125,61	209,587(661,54	405,568,864.76 407,548,863.37		- IVING	ABBORUTA NORTH	81,292,524.70	- 3375,340,534,09	143,779,986,88	6,825,940,14		6,825,540,14	222,046,114,26	41,56,0
		,	ARTAREYO	97,228,490.97		174,906,433,39	7,184,083.40	6,164,047,72	1082,033,85	1.000,003.86	356,228,603,71	59,65,64.95	- 3	-	ABBOKUTA SOUTE	83,923,093,11	- 150,569,567,32	8,096,946,71	1,045,746,81		1,046,740,81	250,532,622,76	NOL, 50
			BAKASSI BEKWARA	62,713,534,68 74,935,686,40		113,853,693,97	4,482,487,34 5,311,288,80	5,207,598,53	3,633,759,38 3,146,254,68	2,007,791,28	151,217,776,20	333,030,384,96 461,490,731,79	-	1	AD-C-CRONTA HOR AD C NORTH	84313,688,96 138,991,075,38	- 372,644,782,64	11,234,775,28	16,831,673,93 7,831,932,03		16,001,075,01 7,001,925,00	371,941,378,38 230,477,725,64	195,00 473,00
			HLASH	84,222,550,73		135,088,621,80	4,034,493,49	7,339,065,13	44143133,98	1,619,93,93	211,830,998,62	63,38,06.54		-	HOR ADO SOUTH	76,007,821,94	- 86,731,284,49	7,177,280,87	6,880,196,00		6,803,196,00	214,776,628,19	الردية
			RUKI CALABAR MUNICIPA	94,001,146,40 74,291,024.78	n, oo	177,800,972,64	6,343,660.79	A, 250, 210, 48	4,149,464,24 4,287,134,56	4, 509,004,54 9,287,124.56	213,771,412,49	\$85,770,377.42 644,776,821.44	4	1	RENO NORTH	97,834,898,72 95,923,892,48	- 804,007,982,92 - 801,822,898,78	1,894,987,08 3,947,763,58	4,856,745,25		4,894,745,29	364,824,835,71 366,913,480,42	337,8 336,8
0	ROSS RIVER		CALABAR SOUTH	85,412,845.20	10	110,125,128,02	6,276,789.00	7,007,499,21	1,501,649,01	1,303,069,01	221,180,233,01	64,564,000.00		-	110	130,412,770,00	- 227,514,983,79	11,000,000,00	10,432,421,84		10,019,031,84	171,182,094,96	746,0
			KUNG	15,546,510.45 164,618,73		117,558,825,82	5,022,041.48	5,487,039.68	2,743,169,84	1,513,509,84	173,225,895,99	363,899,114,08	9	and the second	URBU RAST	1524104007 94618,79438	- 185,999,487,54	6,515,364,99	6,499,991,52		6,319,995,52	265,516,259,36	40,5
		12	OBANEJKU	75,541,447,78		1 96, 402, 427,01	3,943,101,72	6,462,096,24	3,290,148,12	9,250,548,12	185,460,857,66	409,423,381,30	11	OGUN	URBU ODM	72,116,971,01	- 190,113,580,00	7,080,074,05	6,031,934,43		6,021,134,43	306 166,224,30	434.6
			OBUBRA	84,807,714.03 81,296,551,50	24 24	150,552,459,05	6,663,239.86 1,923,083,96	7,131,104.92	3,950,113,16	9,960,993,16 9,976,994,41	213,753,743,31	457,547,579,46 441,284,798,28	13	1	IKENNE UEBU NORTH HAFT	65,546,628.7) 92,107,195.49	- 117,913,347,23 - 166,329,211,40	6,611,643,67 6,034,074,13	3,503,796,28		1,503,756,38	192,758,223.90 270,106,538,14	386,3
			OBURDANE	91,972,186,80	1.1.1	140,430,400,65	6,288,076,55	7,647,201,33	5,823,660,67	1,023,600,67	221,546,892,99	41,254,795,38 465,500,285,95	14	1	IMBEQ-ANON	67,051,227,49	- 106,759,211,60 - 122,238,91,91	6,120,476,05	4,983,090,21		5,755,754,78	170,306,518,14	346,7
		н	OGAJA YAKLER	85,993,172,65		151,975,407,36	6,697,111,11	7,187,097,38	1,521,125,12	1,90,538.60	212,515,172,21	61,74,91.43		1		71, 173, 148, 18	- 136,033,276,52	4,040,000,00	1,073,218,60	(**)	1,076,256,60	30,481,201,38	430
		11	YALA	N5,930,590,73 94,763,280,60		154,90,413,91	6,334,101,60 6,196,663,61	7,215,990,99	1,607,699,20 3,979,534,90	8,007,005,00 8,078,004,00	223,800,958,90 229,834,839,98	873,785,858,43 595,734,791,34	16	1	ORAFEMLOWODE OD RDAR	10,201,000,77 72,445,362,57	- 195,383,895,48 - 196,833,596,69	7,854,80,71 4,906,87,18	1,246,253,62		1,216,233,62 6,283,066,78	241,138,580,98 188,678,350,49	497,7
-	CROSS BIYE	TOTAL	None and the second	1,517/864,638.44	0,00	2,730,730,710,04	100,711,054.00	127, 4 82,618,27	63,739,898,14	63,730,006.14	3,738,996,181,99	K,154,296,807.40	18	-	CROOMCLU	67,896,629,23	- 01,02,00,72	A,TIA,SIA,M	5,658,577,78		1,488,977,78	100,011,014,10	ג, <i>וא</i> ב
		,	ANIDCHA NDR7R ANIDCHA SOUTH	60,575(040,55 72,528,728.22	01	119,834,725,98	6,541,217.52	5,372,018.13	2,784,666.97 3,795,636.52	2,786,096.57	187,347,924.44 202,137,781.89	\$83,286,819.19 & 5,363,195.03	19		DOUN WATRASIDE	63,911,781,98 85,741,783,72	- 115,06,941.33 - 156,041,678.31	6,094,701,66	1,512,008,70		1,370,666.70	172,633,692,98	3453, 536,
		,	BOMAIN	61,829,149.45		111,225,782,62	6,117,298.08	5,190,047.78	2,797,833,89	1,91,81.81	175,430,053 14	361,156,001,18	0	GEN TOTAL		1,576,643,081.27	- 1434,775,899,47	147,518,401.37	133,594,566,72		133,594,566,73	4,449,789,990,78	8,140
			RCRUTE	NUX 15 A 10 AN	12	199,851,961,49	7,523,987,64	7,461,338,61	3,739,668,31	1,750,668,31	277,460,687.05	#3,GK,#3,M	- 1	-	AK ORD NORTH BAST	83,612,107,95	- 150,411,628,33	6,510,367,73	7,030,713,09	1,310,356,69	3,510,336,05	214,044,585,34	494
			FIREPERAST FIREPE WEST	81,8-06,481,58 82,834,392,73	55 	145,440,081,83	7,425,667,64	6,788,655,91	5,824,328,46 3,426,648,88	8,924,828,48 8,474,048,98	229,561,828,91 236,792,839,81	66,670,989,970 67,520,611,26	2		AKORO NORTH WIST AKORO SOUTH WIST	88,448,200,79 90,647,548,68	- 159,111,380,27 - 161,388,491,77	6,052,590,28 7,820,725,86	7,435,187,43	3,783,593,72	3,713,355,72	230,908,442,87 297,803,788,91	480,1 581,1
		7	IKA NÇILTH BAŞT	87,806,657,86		197,046,501,81	7,232,267,18	7,372,414,78	3,686,207,89	1,696,207,39	222,022,438,78	ere,ess,era.os	4		AKOKO SOUTH EAST	65,730,011,36	- 136,189,696,27	5,469,894,02	5,608,183,45	3,834(69),73	2,804,058,78	173, 191, 810, 38	38,
		-	IKA SOUTH INDED NORTH	82,977,808,22 77,899,927,78		100,755,095,23	6,994,997,31	6,08,963,96	3,455,591,08 5,262,127,50	8,464,083,083	212,770,250,51 264,677,940,24	854,389,516,117 853,211,689,55		1	AK URR NORTH	60,987,630,79 107,554,560,97	- 125,900,278,04 - 895,900,109,85	6,001,716,08	1,806,691,93 9,091,102,14	2,098,345,77	2,088,348,77	394,791,082,96 292,141,221,11	349,
		in	ISOKO NORTH	77,696,627,18 86,881,523,62		199,775,519,22	7,724,509.22	7,291,578.27	5,240,127,90 5,647,786,64	8,947,786,64	204,677,943.24 241,389,331.84	453,201,449,55 495,953,405.44	7	1	IDANRE	103,994,948,07	- 80,002,100,13	1,995,427.92	8,041,100,14 6,540,458,79	\$115,111,07 \$180,219,40	4,413,511,07	292(141)221(1)	686,) 434,)
		11	NDOKWA EAST	75,636,630.99	持	131,340,383,97	6,923,083.99	6,130,550,13	5,085,363.07	8,001,361,01	186,671,313.93	604,411,418,77			DRDORE	16,917,145.12	• 137,354,952.01	6,525,729.04	6,408,172.28	1,104641.61	3,894,683,61	214447513.0	437,3
2	BELTA	12	NDOKWA WIST OKTE	71,299,413,37 68(972,587,61		135,457,742,36	6,844,708,34 6,834,977,99	6,322,714,67	1,061,397,34 2,061,795,10	3, 161, 317, 34	206,949,418,11 198,471,576,71	457,712,899.53 491,043,395,49	38 9	ORINO	OKJIIPUPA ILAJE	98,111,040,09	- 100,004,304,90 - 179,04,201,39	7,075,794,85	7,704,186,55	1,852,093,38	1,851,095,38	2192,191,858,00 264,661,201,31	587,4
		14	OSBIMILI NORTH	67,541,390,40		121_516,05204	6,466,914,39	5,671,903,49	2,811,961,71	2,611,981,75	192,007,310.34	399,329,456,01	11	-	158E-820-0	26,179,792,84	- 137,041,488,60	6,255,76,42	6,926,636,65	1,198,119,19	3,08,320,33	301,068,072,99	437,7
			OSHIMILI SOUTH	73,298,680,11 60,533,297,17		181,858,999,89	6,641,905.88 5,923,559.30	6,151,751,60 5,080,641,98	5,077,367,30 2,541,438,99	1,077,367,39	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	63,154,673,83 348,980,997,40	12	1	ILE-CLUTI-CKENGHO	78,811,085,28 73,211,606,94	- 141,846,923,54 - 131,866,923,54	6,690,710,45 6,17%,000,00	1001100000000	3,310,476,13	3,310,470,13	212,929,055,74	46,4
			1000000000	76,246,417,86		100,899,720,71	7,993,493,98	5,980,840,98	1,311,436,99	1,301,006,99		\$48,983,987.03 \$48,570,997.04		1	CONCINC	73,217,606,96 91,643,646,93		6,178,000,00 1,130,488,07	7,605,101,53	3,076,474,17	3,075,49(17	200,757,097,36 200,183,763,11	48,0
			SAINLE	inger regressione									- 14	1						- Andrewski - A	-dev bredt	and ray out to	
		11 18	SARLE UDU UQHRLLI NQRTH	81/65211.89 104/69,691.31		141,230,952,30	6,777,453.46	6,791,284.92 8,790,861,41	3,363,643,36 4,363,430,71	3,365,643.16 0,905,680,71	204,325,090.41 303,708,413.91	608,848,306.26 582,515,382.65	15	1	ONDO EAST	60/821/000290	- 169,613,282.48 - 186,632,666,32	5,388,336,97 7,748,334,36	3,006,996,38 8,440,476,97	1,553,658,19 4,320,237,69	2,598,498,19	160,002,007,29 261,610,742,44	340.j 554.j



Federation Account Department

Distribution of Revenue Allocation to Local Government Councils by Federation Account Allocation Committee for the Month of November, 2024 shared in December, 2024

_														, 2024 		<u>المناقع</u>			يعتق				
		21 UKWUANI	65,836,107,23		10,405,213,64	6,510,183,50	5,536,759,63	2,763,319,82	2,763,879,82	 	387,343,494.39	ia		OWC	95,625,426,46	100 C	170,943,299,71	7,000,003,42	7,979,963,60	1,080,530,00	1,989,530,50	233,146,529,79	1
	1	22 UVWE 23 WARELSOUTH	77,837,749,59 96,108,585.16	-	19,130,549,44	7,126,474,94	6,489,868,97 8,070,011.90	1,241,014,40 4,011,661,91	8,316,084,49 4,691,001.91	225,467,817.16 274,650,898.64	453,466,725.20 556,270,276,16	- °	NBO TOTAL	ATAKUWDSA BART	1,507,134,960,86 92,384,445,58		1,711,210,463,31 106,801,902.44	138,550,365,04	136,540,340,70	6,179,111,95	4,986,540,27	1073,431,552,66	8,379,58 347,46
		24 WARFINGETH	73(031,733.57		16,279,82815	6,789,043.96	6,641,145,88	3,320,313,44	1,531,573.44	201,666,144.81	433,067,254.95	3		ATAKUMDSA WEST	\$9,113,093.78		107,131,239,76	1792,611.65	1,000,138,20		1,000,128,20	164,058,382.48	340,53
-		25 WARLSOUTH-WEST	75,955,155,79		136,637,371,58	6,476,330,72	6,377,775,83	3,150,007,91	3, 283, 587,93	192,607,033.18	6.4,864,369,29			AIYEDADE	74,199,076,73		133,467,529,48	\$,715,109,87	6,229,819,18		6,229,8 20,18	199,976,015,79	429,58
10	DELTA TO		1,945(079,841,68		3,499,545,173,99	175,341,998,30	163,833,786,51	\$1,551,896,35	81,661,898,36	5,334,217,661,59	11,005,347,608,33	4	-	ALVEDIEF	61,181,080,991		117,982,845,99	4,878,721,18	5,507,023,58		1,507,821,58	167,123,874,29	362,11
		1 ABAKALIKI	84,252,166.26	(868,997,93)	135,160,884,29	1/04/309.54	7,240,398,58		7,30,991.58	202,776,930.53	456,238,886.88	- 5	1	ROLUWADURO	62,664,025.02		111,563,917,96	4,816,483,99	5,211,976,92		1,211,370,32	364,995,592,60	348,77
	1	2 AFTERO NORTH 1 AFTERO SOUTH	NQ 996,548, 98	(984,203,68	145,695,828,42	\$346,079,95 \$345,380,82	6,890,197,99		6,806,994,31 6,899,137,99	204,924,509.81	443,317,457.03 445,538,822.64	6	1	HORIPE HOR NORTH	72,687,877,23 92,246,948,67		127,161,990,12	1,990,970,99	1,995,494,85		1,985,454,88	1951158,045,91 176,731,948,64	44,9
	1	4 KRONYI	RL(627),865,77 78,769,928,40	(941,985,005 (981,980,245	141,350,067,47	5,045,280,82	6,630,137,99		6,614,123,66	191,843,080.69	415,538,822.64 433,538,756.75		1	HOE NOR THE	92246,948.67 61,190,992,63		110,589,692,64	4,941,946,90	1,000,612,78		1,014,020,34	170,731,948,64	346,45
	- 1	3 RZZA NORTH	78,514,315.65	(804,697,45)	141,240,099,55	5,636,014 10	6,592,662.46		6, 50, 662.46	200,095,092.57	41,251,487.50		1	ROMPDORF	60,518,78433		108,863,569.30	4,817,791,81	1,081,676,01		1,081,631,01	10,603,740,91	345,00
		6 EZZA SQUTE	81,607,149,67	(\$40,253,64)	146,804,865,54	5,475,899.94	6,832,360,46		6,212,362.46	194,540,909.01	64,540,634.99	10		EJKHKO	68,706,779,17		123,587,386.67	5,514,797,28	5,768,640,88	(w)	1,768,640,88	192,176,981,45	255,7
1	BONYI	T IKWO	95,351,737,57	(982,122,90)	171,990,101,82	6,394,636,98	8,006,061,13	14	8,004,451,13	230,404,167,11	\$18,705,121.05	n	-	DECENTRAL	72,743,688,37		B0,858,684,72	5,965,403,47	6,008,015,69		6,108,015,69	207,184,461,94	42,9
		a ibacurti	84,466,038,72	(શારુ,કાર, કહ	131,996,971,33	5/17,200,98	7,091,930,00	14	7,691,910,00	202,480,364.14	459,776,626.93	12		DERAST	84,879,559,28	2	191,241,782,28	6,140,967,00	7,699,498,97		3,059,438,57	216,537,595,39	40,0
		+ INO	75,416,090,81	(787,061,74)	137,446,557,63	5,997,229,90	6,435,479,45		6,416,479,46	199,242,953.11	414/993,335.33	13	-	IFR NORTH	78,968,678,99		140,979,109,65	1,712,179,00	4,180,433,61		6,980,435,65	201,426,774,14	411,1
	- 1	16 1221 11 OBACZARA	105,143,519,68	(1,093,258,685	140,540,453,88	6,634,969,89	8,912,462,21		K512,463,21 6,514,155,10	278,957,57831 201,416,240.47	\$59,473,334,41 443,694,453,45	14		IFE SOUTH IFEDAYO	68(313,215,96 53,681,977,92		122,800,120,55 96,969,668,34	1,545,197,87	5,795,108,09		1,796,100,09	199,161,928,19	38,8
		13 OHAUK WU	90,815,267,49	(985,850,46	148,448,794,27	6,184,460,96	7,639,289,04		7,659,259,05	222, 978,434,41	49,55,341,12	19 15	OSTN	INLODON	69,174,307,96		124,459,197,35	1,009,633,94	1,808,408,98		5,808,409,98	170,407,131,00	380,9
		13 ONICEA	99,111,442.11	(1,024,988,44)	179,035,882,47	6,643,473,97	6,311,909.74		8,315,900.74	346,108,447.49	\$93,675,169.14	17	-	ILA	62,966,610,33		109,710,131,69	4,717,997.08	1,120,900.26		1,130,960,26	161,161,161,015,31	و به
	BONYITO	77AL	1,122,901,344.47	(11,868,945,69	3,035,022,294,45	75,173,638.95	54,387,889,18		94,287,889.18	2,734,455,761,60	6,055,380,973.00	18		ILPSHA PAST	63,179,201.12	4	114,073,995.92	5,220,678,88	1,338,596.05		1,938,996.05	180,729,522.73	300,2
1		1 AKOKO EIXO	108,314,108,33		185,857,568,74	8,426,960.98	8,673,210,16	4,337,661.08	4,337,624.08	260,331,282,76	\$5,253,534.50	19	4	ILESEA WEAT	67,374,523,26	<u></u>	121,201,496,14	1,186,468,0	3,657,286,28		3,637,286,38	179,197,830,26	384
	-	1 8008	94,127,415,00		136,530,340,94	9,298,983, 13	8,239,561,94	4,119,780,97	4,119,786,97	294,498,460.51	983,989,388,35			IKRECIDUM	65,671,047,03		119,996,781,21	5,366,407,18	3,598,734,85		5,598,734,85	186,402,066,98	363
		1 ESANCENTILAL 4 ESANNORTH FAST	64,932,973,40		116,808,328,79	6,611,184,97	5,492,269,05	2,726,134,58	2,726,134,53	191,410,012.44	383,549,453,68	21	1	TRANCLE	72,141,051.98		139,777,666,71	5,688,488,48 5,882,903,00	6,017,198,45		6,087,198,46	19(,991,450,54 179,131,753,14	433
		3 REAN SOUTH EAST	80,643,996,36		140,090,076,35	7,311,607.99	6,721,022,18	3,360,511,09	1,360,511.05	218,850,771.11	\$14,322,158.99 453,600,362.49	11		180KAN IWO	65,486,877.58		117,294,363,37	6,177,700,78	6,280,901,04		6,760,961,04	217,983,031,14	373
	1	6 REAN WRST	68,053,653.18	2	122,587,209,51	6,883,926.25	5,712,625,88	2,856,312,94	3,8%,82.94	200,450,919.88	499,611,811.57	24	-	CHOKUN	65,710,978,96	12	100,115,087,67	3,032,700,60	1,606,168,50	12	3,606,968,50	181,090,041,96	30
	- 1	T PISAED CENTRAL	10,094,339,08	(0.99)	12,490,778,08	6,190,000,81	5,717,000,25	2,858,640,13	2,8%,940,18	196,713,533.06	M5,678,499.36	25		ORO-OTIN	87,969,636,83		198,259,087,47	1,931,107,64	7,886,184,22	(in the second se	1,006,404,22	192,822,897,M	45
	- 1	A ITSAKO RAST	78,997,303.12		140,100,956,17	7,136,401.11	6,68,217,78	1,314(48,89	1,110,034,99	205,305,730.11	445,009,009.50	16		CLA-OLEWA	60/213,007.83		105,313,481,54	4,482,152,79	1,011,944,67		1,013,946,67	167,551,874.32	34
130	TOTAL	9 ITISAKD WINT	85,946,228.31		156,403,449,52	7,692,948.49	7,300,670,34	3,650,333,17	1,650,135,17	211,981,286.99	45,011,348.48	37	-	CLORUNDA	72,836,503.98		131,016,367,89	5,504,804,87	6,125,406,15		6,115,466,16	191,790,346.88	407
		16 RACEBEN	63,266,139,97		10,800,804,74	6,248,572,31	5,312,302,00	2,656,154,50	3,656,134,50	175,757,712,15	351,739,495,87	28	-	CREATE	73,664,024,42		131,06,02,35	3,692,073,74	6,135,014,32		6,05,63(32	192,196,196,29	43
		11 IKPORAOKHA 13 OHEDO	108,557,640,54		195,285,686,28 200,398,068,84	9/611,180,97 9/691,417.99	9,115,829,86 9,381,124,56	4,557,664,90	4,117,664,96	308,206,488,88	636,202,668,92	19	1	CROCE	64,381,888,23 71,634,121,38	*	115,825,366,09	5,580,073,31	5,405,311,68	•	1,406,333,68	170,187,817,80 202,744,846,51	349
		13 OHEDO	87,569,364.56	1	200,980,068,84	9,691,417.99	9,381,124,56	4,690,563,38	4,600,563.28	305,775,798.24	636,961,998.21 481,740,554.76	10	BUN TOTAL	060080	7(434,121.58		128, 864, 199, 18	5,786,239,50 159,179,481,48	6,014,948,72		6,014,940,72 373,415,541,38	200,744,946,51 5,531,164,697,48	419
		14 OVIA NORTH BAST	83,512,793,27		190,292,899,27	7,399,086,62	7,912,967,73	1,52,111,00	1,55,10,20	212,756,004.37	67,26,85.41			AFUIO	70,501,591,19		125,826,840,29	1,992,413,67	1,910,010,01		1,919,810,01	271,832,367,31	
	1	11 OVIA SOUTH WIST	91,147,279,88		148,989,304,71	6,996,809.30	7,65,422,42	\$40\$(11),21	1,100,711,21	204,630,966.79	675,982,887.74	1	-	AKINYELE	81,871,381.92		147,283,796,59	8,268,601,26	6,830,713,83		6,876,735,35	811,764,682,59	58
		14. OWANEAST	79,911,091,27		145,892,94817	7,261,086.36	6,73,641.14	1,855,830,67	1,196,826.67	212,991,499.97	41,31,451,45	,	-	ATIBA	81,554,854,64		146,710,754,91	1,799,41.0	6,807,967,69		6,847,540,50	253,462,258.48	
		IT OWAN WEST	65,974,035,00		117,962,548,99	6,961,770,67	5,506,097,92	2,753,648,75	2,753,048.76	187,949,442.61	365,600,865,02	4	1	ATISBO	\$7,776,409.95	<u> </u>	157,183,312,56	7,128,518,20	7,336,791,68		7,396,751,68	267,579,750,49	53
-		18 UHUNMWODE	81,606,271,64		146,752,491,42	6,826,164,77	6,851,782,87	3,425,891,44	8,625,891,44	198,241,391.30	414,986,399,36	3	1	HORHDA	8,65,123.11	-	159,478,288,53	9,055,093,04	7,448,911,15		7,443,533,15	342,613,597,51	
+	100 101	AL. I ADO EXITI	1,488,349,347.77 91,882,014 78	(0.89)	3,677,343,931,38	134,651,812,00	134,964,798,18 8,050,990.67	63,483,399,05	E1,421,109.05	4,036,001,547,81	8,389,538,338,56 \$63,668,798,63	4	1	TRADAN NORTH	91,136,347,56 98,781,908,19		177 TO 754 89	9,940,771,97	7,650,821,45		7,690,825,45	111,495,192,46	62
		1 ADO PKITI 2 ATYEKILE	91,882,014 19		175,484,100,89	7,488,692.64	6,136,259,87		6,106,319,87	278,170,819.64	43,00,416,31		1	TRADAN NORTH EAST TRADAN NORTH WRIT	98, 781, 908, 19 72, 780, 595, 22		177,702,738,80	9,507,184,08	6,104,498,05		8,294,568,51	364,065,725,04	65
	- 1	3 KPON	62,564,109,48		125,149,978,40	4994,9640	5,41,302,64		5,041,102,64	190,766,057.07	36,364,814.45	9	1	IRADAN SOUTH BAST	\$6,280,263.76		155,211,471,48	1,000,019,20 8,680,844,97	1,240,750,85		1,04,190,85	385,791,254,17	55
		4 KEMI KAST	71,836,784,90	8 - 10 - 1	139,217,951,68	5,562,858,38	6,081,462,10		6,681,462,10	203,179,438,75	415,521,099,55	10		BADAN SOUTH WEST	90,331,471,39		162,499,286,47	9(067,517,82	7,581,922,28		7,584,923,23	\$45,053,287,27	610
		1 KKITI SOUTH WEST	76,683,798,94		116,805,991,60	5,870,792,07	6,388,499,72	34	6,388,499.72	215,183,563.15	445,392,579,68	11	-	IBARAPA CENTRAL	65,730,952,89		117,121,263,35	7,040,334,37	3,483,686,49		3,483,686,49	264(147)050,42	45
	-	6 EEH WEET	77,559,634.65	34	199,523,342,38	6,831,480,15	6,512,489,29	<u></u>	6,112,483.29	221,604,772.69	451,208,711.53	15	-	IBARAPA NORTH	67,646,048.25		122, \$64, 722, 91	7,049,085,58	3,720,914,92		1,720,934,89	263,317,983.09	400
	-	7 KMUME	63,909,433,34	<u></u>	114,988,100,49	5,964,981,11	5,386,328,67	<u></u>	5,366,325,67	181,816,315.94	373,125,129.46	13		INC	68,123,369,88		120,150,656,72	7,048,517,08	5,608,231,07	-	5,608,231,07	264,270,949,40	46
्र	KITT -	8 100-08 9 10980	76,731,836,85		141,681,992,80	5,001,171,11	6,610,889,17		6,610,883,17	213,475,809.11	MIS,250,004.93	14	-	SAKI WRST	66,7%0,379,12 79,901,534.08		178,455,490,21	9(015,789,76	4,820,706,90		3,829,700,50	541,044,712,01	583
	- 1	16 IKERE	84,239,400,48 73,119,495.73		131,540,073,42	6,964,280,90 5,668,442,48	7,073,984,96		7,073,084,56 6,776,617,88	207,309,198.89	405,061,738,80	15		INTERC .	70,964,925.81		121,689,988,41	7,212,424,59	5,680,979,60		1,980,678,50	270,845,948,87 273,747,043,62	- 48
	1	11 18018	76,831,126,32	1 24	141,811,020,72	5,966,387,38	6,639,264,47		6,419,264,47	216,571,493.58	449,739,294,37	36 17	ονα	TERVIN	90,743,002.84	2	166,497,392,53	8,277,968,44	7,287,411,87		3,787,411,87	331,794,814,10	
	- [12 ILKURMKU	55,326,555,20		99,517,142,58	4,494,598.M	4,645,138,94	13	4,60,38,91	161,693,110.11	335,673,734.77	18		TIRSEWAJU	\$0,193,573,31	12	145,260,151,36	7,880,101,05	6,793,581,80	(346)	6,733,532,50	275,426,874,79	50
		13 BERCOUNIFFLORUN	10,111,070.13	14	136,191,516,92	5,462,961.32	5,687,397,61	34 L	5,881,997,61	195,310,455.90	466,907,403.08	19	-	IWAJOWA	71,617,954.70	2	192,482,990,02	7,040,345,45	6,181,536,54		6,181,530,54	264,147,489.96	- 48
		14 ISEAULUN	68,436,890,09		123,089,818,14	5,289,200,51	5,745,140,24	<u> </u>	\$745,041,24	192,546,548.75	395,085,098,72	10		CLORUNSCHO	66,473,815.34		119,579,384.38	6,600,827,54	1,581,561,99		3,581,563,99	254,823,885,34	45
		15 MDBA	73,382,327,54		12,000,055,23	5,658,754,64	6,161,741,49		6,81,741,49	206,931,992,83	434,143,469,12	21	1	EAKILA	80,091,535,45		147,679,835.44	8,146,647,09	6,829,261,12		6,893,263,13	307,211,990,51	55
-	ERT170		71,333,345,98		128,323,097,98	5,526,083,09 90,994,688,11	5,980,698,32 99,136,581,44		5,989,693,32 99,326,981.44	3,328,607,414,45	4:3,700,366,23 6,836,301,363.59	13		LAGHLU COROMOSHO NORTH	78,730,852.31		136, 296, 607, 94	7,547,993,40 8,820,946,95	6,881,928,88		6,854,928,38	288,908,470,63 804,211,978,97	53
		1 AOWU	82351,299.96	14	140,745,778.42	7,541,796.26	7,504,122.35	24	7,901,122.35	225,743,299 18	498,078,136.16	. 24	1	COROMOS BO SOUTH	67,790,790,52		121,220,749,77	7,013,009.46	1,618,646,21	1.00	1,638,646.21	261,196,281.07	
		2 ANDRI	75,285,947.07	31	135,440,713,22	6,626,739.98	6,321,519,81	12	6,121,9(9,8)	197,443,845.98	41,117,165.66	33		OGO-OLUWA	61,669,210,47	9	10,98,091,74	6,613,748,27	5,178,218,58	121	1,178,218,58	247,541,535,38	431
	-	3 KNUQU KAST	101,912,929,27		18,533,160,60	8,261,461,99	6,97,386,52	<u> </u>	8,197,888,92	261,311,482.66	\$63,776,616.58	26	-	CLUYOLS	\$1,746,051.03	2	167,044,788,39	8,166,139,78	6,855,023,58		6,864,823,68	\$07,971,200,21	55
	-	4 ENECK NORTH	91,961,991,99		177,540,093,17	7,811,084.98	8,044,259,55		8,044,219.56	346,269,20L17	\$34,390,483.45	17		UNA-ARA	89,064,607.38	· ·	160,220,347,41	8,859,764,25	7,478,545,64		7,478,547,64	N, KICK P.	600
	1	5 ENECE SOUTH 6 EZEAGU	92,629,396,34 80,666,226.42		146,633,023,33	7,354,384.21	7,777,873,99		7,777,872.59	226,002,080.71	\$94,76,757.19	18	1	OR STLOP R	68,215,021,73		122,713,477,12	7,056,803,52	5,727,834,96		3,727,850,96	264,789,991,54	40
	- 1	T IQRO HTT	10,923,456,22	14	141,761,162,82	7,473,178,34	7,550,610,78		7,990,620,78	230,636,318,02	\$77,006,397,68 \$97,007,003,99	10		OVOXAST	69,366,152.54		104,604,379,05	7,275,896,54	3,836,115,95		6,988,409,40	275,315,322,30	48
	- 1	A 1090 RZE NORTH	97,823,060,97	34	175,080,153,98	A610,585,54	A,172,156,51	14	A,172,156.51	213,674,591.64	\$41,201,981.39	31		OVO WRST	69, 568, 530, 24	<u>v</u>	124,148,892,83	7,015,786,48	1,841,101,00		1,841,101,00	278,758,361,80	-
	NUGE	* KONO RZE SOLTH	84,158,637.66		199,530,046.46	6,774,297.96	7,496,040,95	<u> </u>	7,496,060.90	201,421,303.87	465,910,345.36	12		SAKI FAST	69,230,710.16	1	124,540,630,98	7,123,091,99	1,811,199.91	(a)	1,611,199,99	00.005,050,5705	45
	-	USU IBI UZO	82,811,160.03		146,981,579,33	6,786,866,15	6,993,962,18		6,923,963.18	203,898,885.44	49,438,153,13	33		DADARO	99,301,342,99		143,556,686,64	7,481,597,80	6,700,746,32		6,750,746,32	281,321,973,94	53
		11 NKANU BAST	85,763,999,40	· · ·	133,973,699,05	6,796,618,12	7,280,330,95		7,280,890.96	204,056,614,77	468,805,82.50		OVOTOTAL		3,875,136,897,34		4,633,449,999,75	257,045,237,87	216,227,383,92		316,207,202,93	9,681,487,487,50	17,36
		13 NEANU WEST	84,183,505,39		151,499,527,58	6,261,152,80	7,048,450,99		7,003,690,99	201,141,190.60	#53,602,807,30 997,654,854,87		1	RABEN LADI	94, 152,810.48		199,537,583,68	6,896,720,26	7,908,113,49	1,992,011,79	3,982,815,79	216,129,921,91	48
		14 OII RIVER	74,808,991.36		196,199,999,14	6,546,197.13	6,28,535.09		6,281,93.09	19(308,590.71	416,514,425.91	1		BOKKOS	94,045,055.7E		170,019,909,21	6,637,597,24	1,998,197,90	1,969,278,95	3,969,278,95	212,729,554,16	497
	1	19 UTIENU	82,861,455,47	01	14,99,324,05	7,125,786,81	6,912,648,99	- V.	6,952,643.50	217,102,016.58	63,005,199.41	4	1	IOS RAUT	11,779,579.00	<u></u>	129,120,079,46	5,384,686,27	6,006,898,75	1,013,446,88	3,013,446,88	176,934,334,98	38
	- 1	и уш	94,019,948,48		140,194,517,93	7,752,572,48	7,894,694,00		7,894,694.00	241,500,172,69	\$10,80,805,66	,		JOS NORTH	124,001,125,42		224,651,936,14	9,269,963,62	10,485,972,99	1,242,084,50	5,262,586,30	827,940,636,52	d11
-		IT EZOEWANI	77,001,511.61		140,000,756,11	6,516,413.77	6,337,548,04		6,197,M8.04	197, 982, 854 54	64,165,356,29	6	-	105 800119	137,000,381.04		194,364,231,83	7,880,361.39	9,067,658,40	4,533,849,20	4,593,849,20	274,082,421,18	10
-	ENEGE TO		1,512,083,463.15		2,78,139,636.68	123458,963.59	126,966,070,79		136,966,893,70	3,78,876,194,73	8,271,784,385,84	7	-	EANAM	54,750,054.00		170,93,348,91	6,290,973,98	7,990,036,11	1,981,636,06	3,980,830,06	212212581.04	45
	1) AKKD	124,229,413,95		223,478,976,27	7,843,996,81	30,431,251,68	10,431,251,68	54 - C	290,115,635.43	645,668,811.46	31 8	PLATEAU	KANKE	ML 722,004.28	<u>×</u>	150,610,222,64	5,780,003,24	1,020,980,81	1,514,996,91	3,514,990,91	192,672,998,00	43
		3 BALANGA 3 BULINI	90,219,696.48 90,803,680.42		142,297,694,44	6,426,711,33	7,575,515,92	7,979,513,92 7,424,586,99		215,063,387.79	64,09,09.04	9		LANGTANGINGETH	85,872,140.19		154,877,289,05 146,544,058,04	6,001,924,98 5,638,337,60	7,280,481,67	1,009,040,04 1,420,049,42	3,603,240,54	203,117,009,10 104,050,952,51	45
		4 DUKKU	90,963,980,96 98,943,980,98	1	149,940,061,64	6,315,271,82	7,834,998,33 8,308,017,84	4,304,617,84	1	212,707,871.14	894,956,889,46 515,011,884,09	10	1	MANGU	112,400,502,54		202,469,621,83	1,347,87,80	9,450,661,24	4,723,362,62	4,725,362,62	268,904,993,47	413
	1	1 FUNAKAYE	96,233,687,28		173,120,453,07	6,691,580,84	8,080,684,35	1,080,684,35		245,403,982.77	\$1,65,50,15	13		MIKANG	75,774,082.15	-	86,313,349,74	\$517,971,49	6,312,642,04	1,181,321,68	3,181,323,02	180,122,707,23	1
G	OWNE	6 QOMBE	104784,698,73	(0,00)	138,506,187,51	7,033,577,58	8,798,819,79	3,703,813,70		259,425,198,51	\$\$9,775, 4 81,33	13	-	PANKSBIN	121,180,087.01		181,000,087,28	6,982,027,50	8,494,236,25	4,247,125,18	4,347,325,13	228,542,692,78	5/7
		1 EALTUNGD	82,163,819,17		147,800,370,34	5,721,990,30	6,899,102.69	6,899,101,69		207,495,141.08	443,186,462.79	14	-	QE ANHRAN	101,014,025.57	<u> </u>	181,717,483.02	6,643,215,66	8,481,964,75	4,240,983,38	4,240,582,38	221,846,583,30	59
		8 KWAMI	86.055,830.78	1	19,540,431.08	6,231,002.15	7,400,558,45	7,400,558,45	14	227,483,032.18	488,463,916,17	15	-	RIVOM	70,690,500,77		143,607,004.50	5,900,972,78	6,728,091,45	1391,947,93	3,81,96,73	197,123,007,18	47
		9 NAFADA 10 SHOMOOM	80,351,697,30	1	141,545,764,55	5,596,377,20 5,746,387,11	6,746,959.83	6,746,919,85 6,398,637,29	14 15	202,390,009.15 208,248,841,13	433,879,848,30 437,377,538,18	16	1	BHENDAM.	101,717,085.21	<u>v</u>	195,081,499.46	6,755,364,08	8,540,961,08 9,074,849,17	4,270,486,54	4,270,480,54	230,718,278,86	52
		11 YAMALTU/DEBA	104,001,558,73		187,087,947,71	6,911,647.87	A,781,102,19	4711,302,19		251,422,512.11	\$51,037,566.44	n	ATRAE TOTAL		1,614,359,632,33		1,913,915,465,54	114,993,277,00	135,545,534,97	61,777,261,49	67,770,00	1,765,166,816,83	8,40
	GOMILE TO	CONTRACTOR OF THE OWNER	1,036,000,645,03	(1.49	1,863,827,868,93	73,965,686,89	NJ,197,285,39	84,997,155,39		2,591,545,687,88	5,553,499,009,01	1	-	AEGADA	71,968,455,68		129,157,675,28	7,384,987,51	6,097,989,99	1,018,991,97	3,018,991,97	506412,056,94	13
		1 ABOB MBAISE	81,366,747,45		146,253,671,95	6,513,171,28	6,836,632,58	1,413,316,39	1,413,316,29	220,342,767,17	457,633,874,34	1	4	AEQADA WISI	NQ844,080,78	×	161,622,369,92	8,328,160,99	1,518,991,99	1,771,996,00	3,771,996,50	540,737,258,33	
	-	2 ARIAZU MRAISE	76,908,101,42	14	137,682,077,42	6,253,622,13	6,431,315,56	3,223,362,68	8,212,192,68	305,468,569,95	63,054,773,00	,	1	AKUKUTORU	82,765,197,82		148,803,308,19	7,268,755,62	6,940,196,08	1,471,796,12	3,474,786,52	501,692,988,42	14
		1 ERENEMBAND 4 EZINERITTE NIRABE	70,287,199,10	2	136,448,133,10	5,782,676,08	5,966,850,51	3,090,025,26	2,090,023,26	191,907,112.76 207,136,121.17	107,20,464.50 405,684,194.78		1	ANDONE	80,610,100,88 82,611,080,27	<u>×</u>	198,983,087,22	7,884,963,87	1,438,517,78	1,709,218,87	3,709,278,87	92-5,818,897,00 525,813,097,70	11
		4 EZINERTTE VIRABE 3 IDRA70 NORTH	74,731,854,35 80,161,174,27		194,475,922,28	6,052,781,85	6,277,073,39	3,138,136,65	3,393,672,65	207_136(121.17	435,084,334.78		1	BUNNY	82,611,080,27 84,997,376,35		147,531,502,03	7,987,113,98	6,885,126,87	1,442,563,44	3,443,138,78	520,833,001.76 527,769,562,61	7
1	1	6 IDRATO SOUTH	80,429,591,12		144,686,531,26	6,099,407,36	6,753,428,69	3,376,141,85	1,376,741,85	204,625,632,61	69,227,994.99	7		DEGEMA	M,146,393,26		159,863,675,73	3,322,083,21	1,461,900,07	1,730,951,04	3,780,951,04	542,890,849,71	1
		1 INTERUNA	71,988,726,70		129,500,074,55	5,645,597,30	6,044,724,10	3,022, 142,05	9,022,962,05	187,431,378.18	397,612,348.68		-	RLEVE	\$\$,054,724,98		154,877,661,77	1,617,417,88	7,229,111,40	1,614,981,80	3,614,585,80	517,016,828,04	1
		8 IKHDURU	76,256,971.13		197,360,550,18	5,996,184.13	6,402,614,74	3,201,307,37	1,201,307,37	191,984,699.71	61,96,81.94	9	-	EMORUA	82,119,449,17	2	147,756,492,18	7,781,764,88	6,899,377,05	1,447,688,59	3,447,680,53	121,857,229,22	1
	-	9 ISTALA MEANO	85,788,509.40	54	154,325,504,10	6,547,979.88	7,208,459,45	3,603,739,70	3,601,723,76	221,697,745.99	871,962,888.76	10	1	RICHE	95,298,371.02		173,253,041,36	8,318,67,71	A.GM5,935,97	4,042,969,59	4,042,949,69	50,149,994.49	
		10 155	75,825,695,77	91 10	18,48,395,85	6,161,202,64	6,366,840,95	1,00,434,08	1,35,04,98	206,641,844.01	01,214,013,26	22 11	ENTRS	GONAEA	81/163/268/22		154,281,397,04	1,041,433,47	1,201,319,96	1,600,660,08	3,600,640,98	533,687,807,60	7
		1) MRAITOLI 13 NOOROKPALA	98,536,999,38		140,247,749,66	6,116,005.96	7,895,540,59	5925621,10 3,394261,17	1,454,421,10 1,154,461,17	238,759,162,98 204,648,918,57	\$1,440,547.51 436,417,863.29	12 12	1	IKWHRBR KHANA	82,682,804,96 97,446,556,49		107,60,531,94	7,644,147,87 8,823,720,27	6,862,306,11	409117910	8,445,230,06 4,091,179,10	904,508,092,10 962,416,992,81	13
		13 NUABA	79,432,048.00		140,460,019,92	5,942,712,10	6,025,251,47	3,042,637,34	3,812,627,24	204,048,918,57	65,67,83.29 67,63,87.28	14	1	CEIDALEFOR	97,446,556,49		214,572,291,31	10,745,953,16	10,020,185.05	4,091,175,10	4,091,179,10	962,416,992,81 697,359(294,16	98
0	MO	14 NEWANGELE	60,831,108,96		125,630,691,36	5,754,001,75	5,66,554,61	2,991,777,01	1,51,777,61	190,826,732,76	DA,SIS,DILM	15	-	CHUNCOUAL	96,343,404,39		13,314,282,68	1,555,980,41	\$,050,725,11	404064,56	4,014,864,55	557,483,407, 8 8	
	1	11 NEWEXEP	62,208,448,14		11,600,120,11	5,269,541,92	5,228,497,15	2,612,748,58	2,611,748,98	169,996,980.11	W1,5%,W1.46	16	-	OGBA/ROBEMA/NDONI	97,118,942,46	33	174,699,257,06	8,708,515,55	A, 169, 141, 98	4,081,622,99	4,081,622,99	\$\$7,982,481,21	
1		36 08090	67,433,143,96	12	121,305,943,88	5,638,082.73	5,640,310,70	2,831, 161,35	2,031,160,35	186,275,858.15	\$83,485,872.07	17	-	DOFUMICILO	66,791,735,02	<i></i>	10(15(71.5)	6345,876,40	1,608,114,63	1,804,211.32	2,804,217,92	465,963,011,39	64
I 1	-	IT OGUTA	72,164,094,11		145,430,000,51	5,918,987,18	6,687,222,86	1,321,611,43	1,223,411,43	197,213,232,85	\$\$\$,009,996.77	18	1	OKREA	82,196,002.09	<u> </u>	147,853,371,35	8,008,912,42	6,901,301,20	1,450,696,60	3,410,610,60	530,699,258,18	7
		18 OBAJVEGHEMA	85,683,817,60	-	194,142,064,39	6,965,155,73	7,194,858,55	3,927,418,28	1,973,483,28	214,581,033.39	64,771,492,83	19	1	ONUMMA	65,141,680,46	<u> </u>	117,233,874,30	6,635,796,17	5,469,961,65	1,7340360,83	2,734,580,83	477,347,969,0	
		10 OKIGWK 20 ONUTHD	75,073,313,91		119,978,674,08	3,797,416,69	6,808,739,63	3,850,364,82	1,251,064,92	191,480,913.61 177,986,510.88	£1,55,95,17	- 10	1	OFORONIKORO	72,443,925,62		136,799,078,95	7,213,021,80	5,935,690,14	3,055,432,01	3,015,432,01	490,713,006,42	7
		21 ONLU	73,351,068,83		139,978,674,08	5,423,09440	5,600,009.50	2,400,101,75	3,079,727,16	177,986,510.88 197,085,379.81	\$71,885,104.55 \$1,205,853.44	11	1	PORT E ARCOURT	72,776,40939		190,919,055.87 243,133,687,28	6,587,689.59	11,348,667,90	1,055,432,01	3,019,432,01	487,033,967,08 670,899,431,94	1,64
		22 Q45U	71,351,591,57	1	120,360,512,05	5,6.95,333,36	5,99,88,14	2,992,966,97	2,995,996,57	187,105,814.40	315,481,158,34	23		TAL	79,996,520,11	2	148,907,489,22	6,832,666,97	6,717,118,68	13803994	3,858,559,84	484,905,500,08	
			69822173.65	. ja	134,365,478,34	5,566,5995,96	5,795,620,53	2,697,814,77	2,97,814,77	181,511,431.98	385,163,892,70	100 C	TYERS TOTAL		1,001,961,560,06	3	3,599,574,003,53	18,04,06.8	38,06,364,88	84,008,003,40	84,008,000,40	12,240,706,014.95	1
		23 QHU			13,40,552,99	1,636,992,93	5,995,502,44	2,997,751,22	1,997,791,22	186,000,587.80	36,41,41,70			RINE	74,549,782,49		184,823,783,82	5,054,463,49	6,258,156,98		6,259,3 %, 98	191,411,454,88	454
		34 ORU WEST	71,402,528,88		12414-553361	000000000	0.000000000	(31-32) (31-32) (31-32)					7	14642.000		•	1 100000 D 12000 A	10.05.05.157	20120000000		487244.552.0	201 (200 APA) (201	
		24 ORU WEST 23 OWESE WUNCEAL	72,656,424-6		13,63,8945	\$246,711.69	6,040,408,51	102134435	102120426	196,273,581,71	416,719,781,47			RODINGA	85317,96640		153,460,334,00	5,808,804,80	1,161,548,01		1,163,549,01	224154(223.42	
		34 ORU WEST	1 2200 1000 201		12414-553361	000000000	6,040,408,51 6,406,608,29 5,758,088,09	1,025,264,26 1,218,168,10 2,875,644,55	3,023,204,26 3,218,309,10 3,079,044,55	190,273,581,71 211,442,703.03 177,996,419.31	695,729,81,47 655,69,899,73 875,225,844,94	3		14642.000	85377,96640 98,944,298,18 98,839,646,41	•	155,460,594,00 165,460,572,85 179,583,758,82	5,808,804,80 6,024,814,80 6,831,194,88	7,363,948,03 7,720,345,98 8,382,446,65	•	487244.552.0	201 (200 APA) (201	



Federation Account Department

Distribution of Revenue Allocation to Local Government Councils by Federation Account Allocation Committee for the Month of November, 2024 shared in December, 2024

		<u> </u>	AUYU	71,611,470,44		128,823,422,11	1,109,612,36	6,013,046,77																	
	1		BANCEA	84,691,690, 17		152,346,934.13	1,968, 940, 81	7,111,447,58		6,013,046,17	236,237,149,48	414,459,598,98				UDU WADABAWA	85,007,366,87		153,076,188,18	4,907,405,64	7,145,080,84		7,145,080,84	188,007,008,05	430,489,043,68
			BEININ KUDU	105,109,001,88		100,004,042.68	7,156,727,98	A,825,811,15		A,825,803,15	282,589,188.41	572, 85,432,02				LILA	10,992,198,10		140, 188, 491, 3.1	1,527,790,79	6,963,618,5D		6,963,638,30	213,401,528,90	478,019,342.89
			BERNIWA	79,569,172,68		10,010,970,68	1,136,182,69	6,675,696,40		6,673,691,40	307,439,730,38	40,84,76.17			ISA.	A.	99,878,025,25		168,870,213,16	5,678,686,69	7,680,297,23		7,83,297,22	211,486,552,66	40,514,136,89
			GAGARAWA.	68,220,656,58	() (#)	122,721,61441	4,527,132,61	5,726,328,34	1.1	5,728,328,14	180,228,125,85	381,427,957,99	16	0		ika H	H303B	~	152,466,293,97	5,236,640,13	7,336,637,01		7,116,617,01	202,658,481,25	451,631,735,89
			BUJI DUTSR	66,923,652,88		120,388,606.76	4,718,745.D	5,615,337,78		5,619,397,78	187,687,097.52	385,336,444,89		 Vosta 		WARE	78,553,240,75		141,383,079,64	5,340,342,17	6,399,289,61		6,599,289.61	206,118,589,57	438,634,535,74
			GARKI	97,941,071,78 78,841,796,14		148,990,112.66	6,397,514,10	7,888,997,53		7,888,007,33 6,620,160,22	253,051,186.12	534,375,692,18	B 13	1000	-	NON BRINI	93,574,813,50		158,111,718,28	5,532,646,98	7,817,217,21 8,248,648,36		7,857,297.21	112,821,814,62 198,499,318,65	488,104,292.57 527,710,334.11
			GUMMI.	64,660,881,13		13(18,8926)	4,829,347,36	5,798,821,03		5,796,821,61	101,988,407.09	395,810,539,14	14			LAGARI	H_16(1)7,88		150,346,485,68	5,596,453,98	7,428,249,11		7,45,1411	216,016,277,51	476,671,679,66
		10	GURI	72,958,822,27		131, 546, 802,97	4,917,927,96	6.126.138.76		6,126,138,76	195,440,4036,68	410,689,130,54	15		10.00	LAWE	78234413.20		142,556,520,19	1,607,140,59	6.651,448,01		6,651,448.01	191,148,311,88	426,531,836,83
		ш	OWARAND	101,489,219,49		182, 171, 222,66	6,636,526,71	8.528,814.46		8,521,814,46	364,667,358.11	553,365,981,43	16		808	KOTO NORTH	8400A037A3		158, 151, 077,82	6,417,140,55	7,191,540,06		7,991,948,06	240,991,686,94	50,818,313,61
			GWWA	71,897,458.M		194,986,935.63	1,023,141.60	6,300,718,96		6,800,738,96	199,615,895,25	430,363,711,23	17	-	301	NEOTO SOUTH	\$7,134,939.26		157,072,751.61	6,009,008,95	7,551,650.15		7,851,690.15	282,921,979,25	493,674,388.59
	IIGAWA		НАСИЛА	A1,545,808,12		18,95,41411	4,811,996,98	S, S ID, S IS		5,018,000,04	191,314,873,10	378,568,111.79	15	-	10.7	MORE WAL	97,787,979,23		175,056,981,15	6,567,805,35	8,309,617,51	•	8,399,847,31	246,114,172,22	\$34,336,235,13
··· / *	AUGURA .	10		87,064,093,73		195,621,488,11	6,109,691,56	7,310,547,38		7,810,967,38	215,560,590,72	\$93, \$3,313,44	15		0.000	INGAZA	94,134,134,77	· ·	162, 191, 413, 64	5,114,096,39	7,568,687,38		7,968,687,38	197,311,238,88	40,30,516.93
		1.75	KAUGAMA	97,924,818,99 71,769,962,77		175,155,073,66	6,679,123,17	8,222,316,78		8,222,596,78 6,026,313,62	263,997,771,33	193,983,913,38 413,891,386,39	20		1000	AWARED	\$2,027,019.55 M_557,314.64		147,590,178,74 157,111,040,76	4,500,727,31	6,887,615.94 7,100,072,33		6,887,611.93	177,321,928,33	475,431,432,77
			KAZAURE	71,943,696,82		10(426,35473	1,442,494,87	6,576,981,59		6,376,981,55	315,860,016,17	40,345,563,62	27		1322	URNO	81,977,00.97	<u> </u>	146,111,226,71	1,660,978,96	6,411,972,82		A,801,872,82	218,999,830,40	478,894,535.06
		18	-	78,210,683,60		10,00,641.63	5,781,427,31	6,633,080,26	<u>1</u>	6,631,080,26	229,0 53,481,45	43,00,04,15	28		1.1.1.1	100	14,272,337.68	<u></u>	187,307,993,93	5,127,256,48	6,406,430,51		6.06,00.11	197,816,999,81	423,831,91136
		19	EIYAWA	81,839,576,21	- 6	147,215,786.99	5,571,779,28	4,872,540,50	34	6,071,540,90	330,877,039,05			08010 101	TAL	C 1991	2,015,280,006,00		3,625,200,764,57	121,795,480,35	100,318,323,14	120	159,218,323.10	5,011,051,458.45	10,091,577,025.04
			MAIGATABI	82,543,182,99	- 54	148,488,715.58	5,548, 252, 27	6,930,936,95	3	6,985,996,99	223,865,548.52	457,476,556,81		4		IDO EGLA	13,703,643,41		106,388,878,14	4,787,976,44	6,356,841.64	63355041.64		177,285,691.44	350,967,785.45
			WALAW MADORI	77,326,401,37		192,104,192,88	1,441,580,63	6,492,916,99	<u></u>	6,692,516,93	215,824,428,22	444,389,495,83		1		LI.	128,550,152,26		253,656,553,24	6,165,128,33	30,878,019,97	10,878,019,97		110,812,811.00	592,658,546,75
		22	MIGA	70,928,511,05	14	127,194,192,80	1,049,209,38	1,015,487,36		7,808,907,26	301,330,464.84 339,273,599,58	40,01,01,00,0				JINGA.	106 780 100 15	•	140,002,007,54	5,920,402,14	7,471,198,71	2,471,308,75		194013,170,11	450,375,930,41
			ILINGEN	81,044,900,00		196,596,82435	5,787,081,92	7,318,929,97		5,405,015,23	179,096,780,39	485,899,595,85 309,167/08,93				ASRAEA	104,290,502,35		191,115,997,16 206,471,391,31	4,797,683,11 4,550,254,91	8,930,645,98	8,926,555,98 9,637,390,33		177,662,998,85	479,815,821.36 976,443,597.86
			SULE TAKARKAR	80,792,901,16		145,139,086.96	1,096,609,88	6,783,939,55		6,783,999,55	202,395,906.69	440,407,774,19			IBI	1	78,510,463,34		141,683,091,18	4,755,617,08	6,6%,905.64	6,675,306,64	×.	176/021,453.59	403,324,625,19
		26	TAURA	73,480,188,44		132,145,099,31	1,106,818,28	6,162,938,65		6,169,998,63	202,794,843,27	419,736,987,93	1	7	341	1.000	16,475,198,28		137,573,347,65	1,383,320,83	0,421,459,36	0,421,459,16		200,537,645,85	633,971,612.63
_			YANKWASHI	68,668,553,75		122,481,971,11	4,700,154.82	5,717,235.74		3,717,285,74	186,978,851.29	387,97),558,75	н 1	TAN		ARIM LAMIDE	11470027688		213,192,493,78	6,017,972,38	9,9%,9%,11	9,964,983.11	- · · · ·	223,141,234.40	561,391,367.36
	JIGAWA T	OTAL.		3,129,058,679,88		3,831,009,578.85	146,015,629,57	178,773,946.71		178,773,090,71	5,823,084,787.19	13,107,348,625.36		4		INI	M495,11908		152,006,815,61	4,840,608,74	7,094,890,04	7,994,890,04		179,916,929,94	431,646,872.73
		-	BEININ GWARI	121,481,402,68		220,129,050,80	1,528,811,08	10,70(313,61	10/16/03/01		253,734,641,53 303,650,761,94	617,669,208,13	- 10		LA		14,014,119,67		140,342,084,77	4,897, X8, M	6,150,625,75	6,550,505,76		181,933,238,75	404,786,873.03
	1		CREADN	129,636,648,04		233,187,882,35	1,808,281,75	9,007,731,99	10,864,428,62 8667,788,99		267,701,236.18	675,396,897,73 575,467,381,89		5		ARDAENA	93,153,151,95		209,434,994,73	6,340,696,73	9,715,721,35	2,737,221,33		297,763,772,49	50,961,347,73
			KAURE	82,601,168.14		148, 199, 026,81	1,926,780,42	6,991,821,81	6,991,823,81		190,568,059.19	47,89,04,61	19	1	USS		16204,543.34		142,450,959.46	1,074,000.40	6,630,591.41	6,630,185,43		180,422,363.78	415,184,954,73
		. ,	IGABI	1115,792,501,50		344,286,228,12	6,581,555,09	11,403,184,99	11,403,181.99		110,881,698,19	730,485,873,99	14			UEAR	113,447,819,72		204,083,793,15	6,511,320,18	9,925,947,48	9,525,947,48		345,236,719,27	500,285,525,32
		6	IEABA	90,968,787,14		163,643,717,54	6,864,342,86	7,638,435,34	7,634,435,14		317,660,2111,43	48,538,988,41	19		YUI	gaag	13,206,074,99		105,286,800,21	4,416,669,37	6,110,77,24	6,314,877,34		178,878,652,36	393,694,638.33
		_	JABA	78,324,603,47		142,698,742,83	6,429,146,13	6,660,700,41	5,664,700,43		310,123,420,55	406,975,983,97	16		239	NG	81,989,935.51		146,782,367,53	5,244,458,59	6,850,778,80	6,830,376,80		195,053,585,99	438,643,917.61
			ЛМКА	10,594,833,10		190,1M,71994	7,621,467.40	A,874,946,79	R#1694619		264,321,678,97	367,974,099,83	7	AR ARA 707			1,516,479,106.34		1,717,197,596,81	86,878,647.14	134,839,099,34	126,829,599,36		LENCTR TSCAL	7,510,913,048,16
			KACHIA. KADUNA NURTH	116,190,005,12		200,746,580,11	1,432,511,88	9,780,980,29	есциоратуя талладысуя		349,190,981,01	983,966,468,91 616,813,633,97				REARS	64,513,712,17 91,299,267,73		151,436,179,47	5,579,545,75 5,659,518,97	7,079,457,04		7,019,457.05	200,913,042,01	448,753,947.15 483,848,99291
	1		KADUNA SOUTH	117,596,953,36	<u> </u>	211,547,204,34	8,217,140,91	0,070,330,64	8014,0004	6	318,630,425.75	457,4(1,221,35	,		1.1.1	MATURU	TALLASIAM	Ū.	140,529,130,61	4,791,248,00	6,199,020,68		6,519,422,68	177,568,385.40	407,579,729,95
	KADENA		KAGARKO	101,634,237,19	14	182,814,036.97	1,394,913,38	8,533,146,23	A111,148,23	14	247,717,481.30	539,844,673,84			FIK	1111111111111111	81,464,378,45		157,541,381,16	1,346,920,64	7,344,169.78		7,944,162,78	192644,617,81	475,541,492.78
		13	KALBA	88,943,956,48	- 84	19,344,17536	1,187,613.96	7,312,348,98	2,392,843.98	- 62	239,649,120,89	403,364,007.58			FUS	INE	122,675,341.58	2	220,481,323.48	1,196,477.13	10,300,759.95	1.000	10,800,752.96	171,035,928,62	631,895,831,57
			KAUBU	90,656,970,99		160,000,715.09	6,194,283.00	7,612,218,74	7,613,202.54	14	216,551,659.00	476,885,094.87		•		IDAM	101,664,173,87		182,885,477.76	1,977,212,06	8,536,660.55		A,516,6492.55	208,007,210.07	N6,677,043.31
	-		KUBAU	104,943,630,37		100,781,055.11	1,414,804,85	AJIL MO.M.	ALC: NO DE LA COMPANIA		365,775,951,77	567,363,774,11	- 7	2		JRA .	91,501,014,33		164,386,887,93	\$,270,131,16	7,899,457,07		7,810,497,07	194,643,911,49	471,165,672.04
			KUDAN	B1,397,800.96		145,438,253,63 201,141,419,14	4,344,211,35	6,834,781,94	6,834,781,94 9,116,073.06		200,924,548,51	436,394,834,45				ELENED	81,320,682,63		146,288,484,43	4,970,349,68	6,828,256,11		6,828,256.11	184,376,568,20	423,783,631.73
	1	_	VAEADI	76,179,451,99	(A.)	197,646,852.15	6,826,282,77	6,996,639.41	4,996,609.41	19	306,117,359.20	425,663,905,79	16			ALASEWA	13,687,16829		196,061,518,67	1,069,410,44	6,111,089,64		6,811,088.64	183,966,511.97	418,969,833.61
		19	SARON GAR	100,528,4893,21	14	181,825,262,81	7,016,397,11	8,440,517,08	8,440,317,98		367,896,290,89	597,153,538,83	- 11		MA	ACRINA	72,448,478,87		10,126,131,41	4,497,186,18	11,001,120,11		6,003,838,13	101,961,618,73	370,523,096,82
2	- 1	20	BANGA	84,277,589,64		151,608,777.73	6,160,928,95	7,076,991,03	7,076,591,02		207,467,944.04	449,715,239,99	13	2	200	OKRAS .	77,675,847,90	8.00	89,732,761,81	4,793,693,11	6,532,258,29		6,522,258.39	177,484,468,31	416,208,429.45
		21		107,423,182,57		199,545,885,16	7,085,521,56	9,020,075,03	2036,073,03		270,707,729,30	579,81,338,59	13	4		JURE	M481,671,56	~	151,975,984,16	5,503,607,88	7,598,727,99		7,093,727.30	205,086,071,20	454,133,383,13
			ZANKON RATAF	120,184,984,17		236,309,885,61	8,246,347,48	10,091,642,33	10491,642,11		280,856,8%,72	635,401,314,35	14	-		TISKUM	92,963,469.08		167,232,194.95	6,123,197,75	7,801,819,92		7,401,892.91	229,311,933.60	508,477,976,71
-	KADUNA 7		PARA	122,719,150,42		220,762,192,15	5,282,454,84 176,897,208,39	10,104,438,45	2010-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0		331,202,213.90 5,930,100,939,93	673,866,191,52 13,805,852,781,12		1		UNUSARI	M_221,760.21		155,206,188,26	4,671,288,32	7,210,818,46		7,219,888,46	172,818,911,41	436,099,996,63
	and the P		AUNO	78,791,848,04		148,667,922,21	6,336,113,44	6,612,945,51		6,612,995,31	338,489,184,75	41,774,915,91		,		JUFARI	REALIZED		161,261,101,94	5,035,058,78	7,527,223,41		7,837,222,61	199,719,241,02	451,195,942,63
	1		ALBASU	80,663,076,60		10,10,758,17	6,635,085,27	6,778,004,90		6,773,004,90	235,515,971,89	474,506,853,93					1,618,634,159,16	(L.M)	3,731,903,995,18	95,634,853,75	127,516,147,64		127,516,147,64	3,381,381,556,35	7,883,176,812,68
		,	BAGWAI	73,547,922,18		132, 106, 947, 66	6,126,887,08	6,173,646,08		6,173,646,08	223,528,838,99	441,086,341,33		4	AND		M378,4034		151, 792, 188, 64	5,407,982,34	7,065,152,00		7,985,152.00	206,391,263,97	455,054,131,59
		-	BERRI	78,789,937,62		348, 154, 745, 16	6,420,490,21	6,699,723.23		6,699,722.21	234,957,465.33	671,401,001,53	- 1	2		NKURA	81,700,489.37	· ·	146,972,773,98	1,911,457,32	6,860,197.96		6,86,197.96	121,997,190.79	40,443,711.13
			HENKUUR	64,707,201,87		170,000,017.10	1,436,480,48	8,120,280,87		8,125,288,87 6,669,470,11	271,736,307,94	90,89,151,33	-		1000	KEUTUM	04,010,010,11		178,411,049,42	6,713,197,99	A 096, 117, 27		A004,197,17	350,002,022,19	523,020,846,45
		,	DALA	77,047,175,00		188,601,828,51 228,718,426,91	8,017,678,37	10,46,43,43		10,412,428,43	337,863,036,43 115,971,594,69	455,399,182,44			5.8.5	INGLIGU	104,419,906,25 97,634,63,69		191,446,350,15	6,713,137,90	8,985,785,69 7,777,657,65		8,983,758,69 7,777,657,85	297,197,348,63	575,756,053.61
	- 1		DANBATIA	84,730,148,71		112,422,89643	6,636, 200, 33	7,110,99,34	1	7,114,521,34	243,3 53,087.11	64,356,883,59				CEAU	124637,702.70	<u></u>	251, 773, 153, 56	8,126,777,45	10,799,726.04		\$0,799,736.05	\$12,224,568.96	651,141,948.35
			DAWAKIN KUDU	91,041,020,04	14	MALAHA, MIN. 1A	6,882,788,38	7,647,969.11		7,647,909,13	251,607,171.49	530,41 K, 148, 73	м ,	ZAM		URA NAMODA	97,679,561.24		175,117,081,52	6,977,854,35	R, 308, 928, 40		8, 301, 923, 40	267,566,175.53	556,077,376.65
			DAWAKIN TOFA	81,719,580,74	<u></u>	364,996,245,41	7,086,194,02	7,703,475,51	14	2,991,479,91	160,886,535,42	\$33,899,399,91	-	4		YAWA	84,821,961,87	0	199,423,962,81	AND AND A	7,448,977.73		7,441,877,75	122,357,074,85	48,663,511,03
		1.1.0	DOGEWA	81,011,028,88	<u></u>	152,928,717,63	5,995,214,87	7,139,201,38		7,138,201,38	218,403,294,81	40,475,755,93	-	9	1.502	ARADUN	91,80,946,91		172,341,82,18	6,181,993,04	8,044,530,78	12	8,044,332,78	206,518,883,98	\$38,889,825,93
	KANO		FAGGE GARABAWA	83,384,233,11		140,821,823,98	6,533,928,66	6,998,181,04	14	6,999,181,04	139,337,359,99	45,89,514,38				AR	12645194491		227,477,137,65	7,096,718,38	10,617,872,46		10,617,872,46	372,121,927,70	641,771,690,51
			GARAGAWA	87,020,246,50		191,540,402.44 199,696,708.84	6,671,602,78	7,507,588,47 6,511,734,69		7,306,085,47	344,709,381.60 323,776,381.45	502,256,120,79 453,276,281,35	10			EINKAFI MLA TA MAFARA	91,398,041,23		142,092,167,97	5,339,199,25 6,230,799,89	7,637,380.40		6,429,596,84 7,657,392,40	200,471,884,45	436,436,896,31 NO,598,343,34
			GAREN MALLAM	77,217,997,68	- 4	10,00,01114	5,669,758,49	6,481,753,80	8	6,485,788,50	309,165,303,47	61,8%,87,61				AR	MAN, MAN		175,003,015,04	6,004,470,67	8,112,698,98	1	8,113,686,98	290,792,084,25	545,094,532,07
			GAYA.	83,454,315,55	15	150,127,758,98	6,557,604,35	7,007,442,47		7,007,462,47	340,298,674,02	47,445,012,87	14			JIMI	196,708,637,30	2	191,951,915,99	7,118,580,68	8,999,655,19	1.00	8,959,655,19	272,978,963,11	567,712,372,11
			GEZAWA	95,299,040,82		171,435,53448	7,472,526,09	8,002,036,35		8,002,096,35	275,509,914,53	558,119,02.23	24	MEARA TO			1,373,187,571.00	<u></u>	1,668,487,883.33	91,033,023,8	115,319,363,64		115,219,363.44	3,446,559,447.39	7,492,437,896.15
			GWA1.#	114,575,597.00		206,112,05035	8,973,299.90	9,620,621,63		9,400,401,60	311,054,138,06	649,737,485.93	-	4		TAR.	7948131638		116,797,558,87	14,313,993,00	5,918,409.28		5,918,485.26	798,731,488,10	1,035,294,783.6
			GWAR20 KA90	78,779,876,94		141,707,125,22	6,155,460,71	6,614,412,08		4,814,415,01	333,816,855,77	#6,377,382,31		1		RUJA MUNICIPAL	170,040,123,04		121,694,111,00	22,481,001,00	25,106,494,11		15,100,400,13	1111126,004,90	1,495,333,734,89
			KANO MUNICIPAL	75,993,892,82		135,541,25464	6,025,001,12	6,378,429,40		6,373,425,40	313,566,274,02	464,413,443,45 639,815,980,37	11 3	HCT.	ABEZA	WARD WARWALADA	101,351,960,37	- č	182,322,493,39 196,252,743,57	16,258,824,58	8,510,202,81		8,510,208,81	\$72,586,726,58 \$42,373,108,15	1,181,329,156,17
			KARAYE	73,669,291,12		112,406,551.58	1,004,007,35	6,180,299,27		6,180,295,27	214,109,014.96	63,84,/83.M			- KUU		82,550,950,38		148,466,674,27	14,793,250,44	6,929,928,14		6,959,928,14	B15,8%,199,26	1,068,557,383.36
			KIBIYA	74,280,798,11	10	18,62,39133	1,012,176,33	6,297,189,94		6,237,183,94	212,056,776,25	01,01,258,38		1		WALI	M.894,446.91		152,718,453,67	14,663,113,33	7,128,587.08	· (****)	7,138,387,08	MIQ 776,807,70	1,070,175,210,65
		24	KRU	95,853,367,33		172,192,758.61	1,277,999,34	AD46,717,75		8,046,717,75	268,314,363,70	51,61,94,83	RC	T-AREJA TO	OTAL		66,073,099.33		1,000,341,030,66	98,825,982.39	50,000,000,60		\$5,888,893.63	\$281(231,633.98	7,100,941,989,97
			EUMBUTRO	97,918,203,93 2,188,785,562,92		276,147,172,96 3,917,450,661,38	7,620,525,80 169,393,672,57	8,228,961,90		8,221,961,10	383,021,376,85	571,808,340,48		Intell Date			66,741,111,177,98	01,555,645,659	239,990,070,073,22	\$,266,193,877,39	5,000,735,464.59	1,609,696,778,94	3,001,138,687.56	364,994,734,793.03	480,932,673,481.38

Summary of Distribution of Revenue Allocation to Local Government Councils by Federation Account Allocation Committee for the month of November, 2024 Shared in December, 2024

54	<u>.</u>	Gross Statutory			Electronic Money		Transfer of 50% Share of Ecology to			TT
S/n	State	Allocation	Deduction N	Exchange Gain	Transfer Levy (EMTL)	Total Ecology Fund	NDDC/HYPPADEC	Net Share of Ecology	VAT N	Total Net Allocation
1	ABIA	1,384,459,546.27	H.	2,490,534,203,91	118,868,403,40	116,249,812,51	58,124,906.25	58,124,906.25	3,558,432,675.52	7,610,419,735.35
	ADAMAWA	1,746,297,015.30	-		117,076,176,76	146,632,453,91	36,124,906.23	146,632,453,91		9,512,253,841,24
	AKWA IBOM	2,325,965,007.16		3,141,451,448.33	162,866,602.26	195,305,812,08	97,652,906.04		4,360,796,746.94	
			-	4,184,228,728.85	the second se		97,052,900.04	97,652,906.04	6,059,535,605.98	12,830,248,850.29
	ANAMBRA	1,755,734,189.51	-	3,158,428,185.02	167,214,542.01	147,424,871.24	•	147,424,871.24	5,112,999,349.55	10,341,801,137.33
	BAUCHI	1,993,105,743.00	-	3,585,441,003.55	129,329,293.18	167,356,402.40	-	167,356,402.40	4,775,837,246.39	10,651,069,688.52
	BAYELSA	811,266,991.71	-	1,459,405,727.53	53,390,909.87	68,120,181.58	34,060,090.79	34,060,090.79	2,018,667,386.25	4,376,791,106.15
	BENUE	2,168,807,518.84		3,901,514,726.03	135,882,536.19	182,109,667.35	91,054,833.67	91,054,833.67	4,930,996,716.98	11,228,256,331.71
8	BORNO	2,354,675,025.68	-	4,235,875,801.75	151,547,304.11	197,716,524.82	-	197,716,524.82	5,720,700,118.37	12,660,514,774.73
9	CROSS RIVER	1,517,984,826.43	-	2,730,735,716.64	106,711,354.68	127,461,616.29	63,730,808.15	63,730,808.15	3,735,094,101.59	8,154,256,807.48
10	DELTA	1,945,079,842.70	<u>.</u>	3,499,046,173.39	175,241,900.30	163,323,780.48	81,661,890.24	81,661,890.24	5,334,217,801.59	11,035,247,608.22
11	EBONYI	1,122,907,344.48	(11,565,945.65)	2,020,022,294.45	76,173,628.95	94,287,889.17	· · · · ·	94,287,889.17	2,724,455,761.60	6,026,280,972.99
12	EDO	1,488,249,347.79	-	2,677,243,921.35	134,651,012.09	124,964,798.07	62,482,399.04	62,482,399.04	4,026,901,547.81	8,389,528,228.07
13	EKITI	1,181,723,952,53	-	2,125,828,762.06	90,994,653,11	99,226,581,44	-	99,226,581,44	3,328,607,414.45	6,826,381,363,59
14	ENUGU	1,512,083,463.16	-	2,720,119,626.68	123,658,903.59	126,966,092.70	-	126,966,092.70	3,788,876,194.73	8,271,704,280.85
15	GOMBE	1,036,080,645.03	-	1,863,827,868.00	70,905,608,09	86,997,255,39	86,997,255.39	0.00	2,592,645,687,88	5,563,459,809.00
16	IMO	2,026,528,200,79	-	3,645,565,385.31	160,644,301.60	170,162,807.58	85,081,403.79	85,081,403.79	5,357,130,462.96	11,274,949,754.45
17	JIGAWA	2,129,058,679.00	-	3,830,009,678.85	146.815,429.57	178,772,050,74		178,772,050.74	5,823,084,787.19	12,107,740,625,35
	KADUNA	2,394,328,085,18	<u>11</u>	4,307,208,547.63	176,007,208,39	201.046.098.98	201,046,098.98	0.00	5,928,108,939.92	12,805,652,781,12
	KANO	3,811,975,519,25	-	6.857.445,160.27	294,621,902,50	320,082,620,39	-	320,082,620,39	10,809,945,664,02	22,094,070,866,43
	KATSINA	2,902,121,848,09	-	5,220,689,724,05	193,937,355,98	243,684,347,16		243,684,347.16	7,320,105,586,68	15,880,538,861.96
	KEBBI	1,831,550,397,39	-	3,294,815,600,20	114,789,742.56	153,790,979,93	76,895,489.96	76,895,489,96	4,240,261,497.79	9,558,312,727.90
	KOGI	1,893,041,494,05	-	3,405,433,263,15	119,291,382,67	158,954,242,72	79,477,121,36	79,477,121.36	4,330,071,361,07	9,827,314,622,30
-	KWARA	1,339,525,143,52	-	2,409,700,735.52	95,039,528,56	112,476,776.37	56,238,388.19	56,238,388,19	3,386,480,328,25	7,286,984,124.04
	LAGOS	2,281,875,975,87	-	4.104.916.017.46	453,816,358,53	191,603,759,80		191,603,759,80	27,954,847,593,66	34,987,059,705,32
	NASSARAWA	1,195,087,301,04		2,149,868,378,54	76,978,012,65	100,348,670,39	100,348,670.39	0.00	2,671,023,695,96	6.092,957,388,19



Federation Account Department

Summary of Distribution of Revenue Allocation to Local Government Councils by Federation Account Allocation Committee for the month of November, 2024 Shared in December, 2024

37 FCT-AB			-	1,090,242,020.66	98,025,982.29	50,888,853.60	-	50,888,853.60	5,255,731,633.98	7,100,941,589.85
35 YOBE 36 ZAMFA	1,518,634, ARA 1,372,187,		-	2,731,903,995.18 2,468,457,882.33	90,834,853.75 90,022,622.01	127,516,147.63 115,219,363.60		127,516,147.63 115,219,363.60	3,381,287,556.35 3,446,550,447,19	7,850,176,812.05
34 TARAB			-	2,717,197,536.81	86,878,642.14	126,829,699.31	126,829,699.31	0.00	3,236,376,755.01	7,550,912,040.70
33 SOKOTO			-	3,625,330,764.57	129,795,480.95	169,218,323.12	-	169,218,323.12	5,011,952,450.45	10,951,577,025.09
32 RIVERS	S 2,000,963,	60.07	-	3,599,576,600.53	185,094,410.75	168,016,204.82	84,008,102.41	84,008,102.41	12,240,706,104.92	18,110,348,778.68
31 PLATEA	AU 1,614,259,	32.31	-	2,903,925,466.64	110,992,277.02	135,545,534.97	67,772,767.48	67,772,767.48	3,765,106,616.82	8,462,056,160.2
30 OYO	2,575,126,	97.33	-	4,632,449,999.76	257,086,237.87	216,227,282.91		216,227,282.91	9,680,487,487.50	17,361,377,105.3
29 OSUN	2,041,446,	91.57	-	3,672,403,120.54	159,170,681.05	171,415,503.36	-	171,415,503.36	5,521,160,697.66	11,565,596,994.1
28 ONDO	1,507,130,	50.84	-	2,711,210,463.21	120,550,265.04	126,550,242.72	63,275,121.36	63,275,121.36	3,977,431,552.96	8,379,598,363.4
27 OGUN	1,578,043,	81.26	-	2,838,775,809.47	147,508,432.27	132,504,566.72	-	132,504,566.72	4,449,789,990.70	9,146,621,880.42
26 NIGER	2,212,014,	08.61	-	3,979,240,534.00	143,779,950.55	185,737,648,28	92,868,824.14	92,868,824.14	5,138,329,135.34	11,566,232,852.6

Details of Distribution of Ecology Revenue Allocation to States by Federation Account Allocation Committee for the month of November, 2024 Shared in December, 2024

		Gross Statutory		
S/N	States	Allocation (Ecology)	Exchange Gain (Ecology)	Total Ecology Fund
		N	N	2
1	ABIA	59,294,624.50	106,666,381.71	165,961,006.21
2	ADAMAWA	63,079,283.79	113,474,687.11	176,553,970.89
3	AKWA IBOM	63,665,474.61	114,529,198.46	178,194,673.07
2	ANAMBRA	62,961,112.17	113,262,105.64	176,223,217.81
5	BAUCHI	75,744,327.39	136,258,107.81	212,002,435.20
6	BAYELSA	56,029,273.29	100,792,270.83	156,821,544.12
7	BENUE	71,015,203.35	127,750,784.35	198,765,987.69
8	BORNO	78,674,667.83	141,529,560.58	220,204,228.41
9	CROSS RIVER	63,676,332.21	114,548,730.42	178,225,062.63
10	DELTA	64,295,327.89	115,662,255.13	179,957,583.02
11	EBONYI	56,651,370.79	101,911,375.47	158,562,746.26
12	EDO	59,209,761.95	106,513,720.64	165,723,482.60
13	EKITI	56,619,402.75	101,853,867.48	158,473,270.22
14	ENUGU	63,681,827.91	114,558,616.75	178,240,444.66
15	GOMBE	59,645,025.75	107,296,726.09	166,941,751.84
16	IMO	65,837,634.24	118,436,743.37	184,274,377.61
17	JIGAWA	70,814,483.00	127,389,704.18	198,204,187.19
18	KADUNA	82,967,403.30	149,251,855.20	232,219,258.51
19	KANO	100,441,278.45	180,685,986.92	281,127,265.37
20	KATSINA	77,839,132.24	140,026,497.55	217,865,629.79
21	KEBBI	66,864,202.94	120,283,459.99	187,147,662.93
22	KOGI	69,986,634.82	125,900,470.19	195,887,105.01
23	KWARA	56,366,971.57	101,399,763.57	157,766,735.14
24	LAGOS	84,829,175.57	152,601,037.58	237,430,213.15
25	NASSARAWA	58,396,303.67	105,050,372.94	163,446,676.61
26	NIGER	75,007,452.02	134,932,526.78	209,939,978.80
27	OGUN	58,830,013.12	105,830,582.25	164,660,595.36
28	ONDO	58,946,561.96	106,040,244.48	164,986,806.44
29	OSUN	57,751,542.04	103,890,497.32	161,642,039.36
30	OYO	71,023,049.68	127,764,899.29	198,787,948.97
31	PLATEAU	66,124,799.74	118,953,331.59	185,078,131.32
32	RIVERS	68,291,271.46	122,850,644.39	191,141,915.85
33	SOKOTO	69,787,479.76	125,542,205.85	195,329,685.61
34	TARABA	60,997,173.10	109,729,133.18	170,726,306.28
	YOBE	62,880,255.29	113,116,650.44	175,996,905.72
36	ZAMFARA	63,014,171.87	113,357,555.87	176,371,727.74
	Total	2,401,240,006.01	4,319,642,551.40	6,720,882,557.41

Distribution of Ecology to Local Government Councils by Federation Account Allocation Committee for the month of November, 2024 Shared in December, 2024

S/NO	STATE	LOCAL GOVERNMENT COUNCILS	Gross Statutory Allocation (Ecology)	Exchange Gain (Ecology)	Total (Ecology)	\$1 AKWA IBOM IKOT ABASI	2,299,047.90	4,135,806.96	6,434,854,86
SALAC	SIAIL	coencies	(Leonogy)	(Ecology)	Total (Leology)	52 AKWA IBOM IKOT EKPENE	2,371,125.90	4,265,469.64	6,636,595,54
1	ABIA	ABA NORTH	2,127,809.86	3,827,763.16	5,955,573.02				
2	ABIA	ABA SOUTH	3,549,973.57	6,386,124.18	9,936,097,75	53 AKWA IBOM INI	2,166,255,88	3,896,924.53	6,063,180,41
3	ABIA	AROCHUKWU	2,497,797.25	4,493,341.47	6,991,138.72	54 AKWA IBOM ITU	2,211,856,38	3,978,956,25	6,190,812,63
- 4	ABIA	BENDE	2,544,984.88	4,578,228.31	7,123,213,19	24 ARWA BOM ITC		2,576520142	011201812700
5	ABIA	IKWUANO	2,316,434.68	4,167,084.41	6,483,519.09	55 AKWA IBOM MBO	2.064,636,45	3.714.119.14	5,778,755,59
6	ABIA	ISIALA NGWA NORTH	2,392,278.27	4,303,521.09	6.695,799.36	56 AKWA IBOM MKPAT ENIN	2,565,113.82	4,614,438.70	7,179,552.52
7	ABIA	ISIALA NGWA SOUTH	2,321,150.68	4,175,568.13	6,496,718.81	57 AKWA IBOM NSIT IBOM	2,140,397.56	3,850,407.44	5,990,805/00
8	ABIA	ISUIKWUATO	2,263,266.65	4,071,439.30	6,334,705.95		and the second second second second		and the second strength of the second
9	ABIA	NNEOCHI	2,441,742.42	4,392,503.21	6,834,245,63	58 AKWA IBOM NSIT UBIUM	2,252,055.11	4,051,270.62	6.303.325.73
10	ABIA	OBIOMA NGWA	2,477,874.49	4,457,501.97	6,935,376.46	59 AKWA IBOM OBAT AKARA	2,342,464,41	4,213,909.87	6.556.374.28
11	ABIA	OHAFIA	2,709,753,95	4.874.634.96	7,584,388.91				

12 ABIA	OSISIOMA	2,609,011.35	4,693,406.91	7,302,418.26	60 AKWA IBOM	OKOBO	2,013,409,47	3,621,965.82	5.635.375.29
13 ABIA	UGWUNAGBO	1,992,298.61	3,583,989.04	5,576,287.65		TO A DECISION OF CALL			
14 ABIA	UKWA EAST	1,882,450.06	3,386,380.11	5,268,830,17	61 AKWA IBOM	ONNA	2,102,391.16	3,782,036.91	5,884,428,07
15 ABIA	UKWA WEST	1,960,181,91	3,526,213.61	5,486,395.52					
	UMUAHIA				62 AKWA IBOM	ORON	2,153,439,84	3,873,869.47	6,027,309;31
16 ABIA	NORTH	2,921,999.12	5,256,447.37	8,178,446,49	5-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	0.02010.0001.0000.0000.0000		New 20 00100 1001000 - 2000	
				and a second factor in the second	63 AKWA IBOM	ORUKANAM	2,537,229.17	4,564,276.40	7,101,505,57
17 ABIA	UMUAHIA SOUTH	2,524,778.65	4,541,878.88	7.066.657.53	64 AKWA IBOM	LIDUNG UKO	1,889,999.03	3,399,960.11	5,289,959,14
18 ADAMAWA	DEMSA	2,589,242.89	4,657,845.00	7,247,087,89		Contract and area of an excitation of the	A CONTRACTOR OF A CONTRACTOR O	State of the State	SCAR DO NO DO NAS
19 ADAMAWA	FUFORE	3,163,141.81	5.690,244.18	8,853,385.99	65 AKWA IBOM	UKANAFUN	2,319,044.25	4,171,778.82	6,490,823.07
20 ADAMAWA	GANYE	2,693,416.16	4,845,244.55	7,538,660,71					
21 ADAMAWA	GIREI	2,358,124.66	4,242,081.42	6,600,206,08	66 AKWA IBOM	UQUO	1,890,672.08	3,401,170.88	5,291,842,96
22 ADAMAWA	GOMBI	2,333,448.85	4,197,691.57	6,531,140,42					
23 ADAMAWA	GUYUK	2,494,793.07	4,487,937,18	6,982,730,25	67 AKWA IBOM	URUAN	2,465,739,92	4,435,672.84	6,901,412.76
	HONG	2,717,427.81	4,888,439.62	7.605.867.43	An example of the second secon	URUE	- Second Contractor and	Sector and the sector of the	
25 ADAMAWA	JADA	2,842,656,17	5.113.715.64		68 AKWA IBOM	OFFONG/ORUK	2,040,278.40	3,670,300.91	5,710,579.31
	YOLA-NORTH	2,471,548,111	4,446,121.32	7,956,371,81					
	LAMURDE	2,212,946.30	3,980,916,93	6,917,669.43	69 AKWA BOM		3,083,980,29	8,547,838,84	8,631,819.10
	MADAGALI	2,248,848,25	4,045,501.73	6,193,863.23		AGUATA	3,468,792,30	6,240,085.45	9,708,877.75
	MAUIA	2,201,767.21	3,960,800,63	6,162,573,84	71 ANAMBRA	ANAMBRA EAST	2,281,275,24	4,103,835.34	6,385,110,38
20 10 10 10 10 10	MAYO-BELWA	2,552,996,42	4,592,640,44	7,145,636.86					
31 ADAMAWA		2,474,978,83	4,452,292.92	6,927,271.75	72 ANAMBRA	ANAMBRA WEST	2,346,787,10	4,221,686.04	6,568,473,14
32 ADAMAWA		2,361,725.31	4,248,558,71	6,610,284,02	73 ANAMBRA	ANIOCHA	2,836,550,03	3,102,731.17	7,939,281-20
33 ADAMAWA		2,200,242.29	3,958,063.41	6,158,305.70	74 ANAMBRA	AWKANORTH	2,154,267.47	3,875,358.31	6,029,625.78
34 ADAMAWA		2,091,015,69	3,761,573,32	5,852,589,01		AWKASOUTH	2,480,042.23	4,461,401.58	6,941,443,81
35 ADAMAWA		2,368,776.54	4,261,243,32	6.630.019.86		AYANELUM	2,298,439.68	4,134,712.82	6,433,132.30
36 ADAMAWA		2,981,621,45	5,363,703,27	8,345,324,72		DUNUKOFIA	2,055,090.66	3,696,947.02	5,752,037.68
37 ADAMAWA		2,554,596.20	4,595,518,32	7,150,114,52		EKWUSIGWO	2,282,563.42	4,106,132.67	6,388,716.09
38 ADAMAWA		2,475,596,45	4,453,403.96	6,929,000.41	79 ANAMBRA	IDEMILI NORTH	3,611,097,61	6,496,081,54	10,107,179,15
				012220000.41		IDEMILI SOUTH	2,509,717.20	4,314,784.52	7,024,301.72
39 AKWA IBOM	ABAK	2,377,157.83	4,276,320.60	6.653.478.43		THIALA	3,068,381,25	3,319,777.36	8,388,138.61
						NJIKOKA	2,234,477.04	4,053,627.47	6.310,104.31
40 AKWA IBOM	EASTERN OBOLO	1,856,081.22	3,338,944.62	5,195,025,84	83 AMAMBRA	NNEWINORTH	2,235,327,40	4.021,178,77	6,236,306,17
					84 ANAMISRA	NNEWI SOUTH	2,082,882,35	4,826,295.05	7,509,177.40
41 AKWA IBOM	EKET	2,450,553.03	4,408,352.81	6,858,905.84		OGBARU	2,363,570.00	4,611,661,49	7,175,231,49
	This is the second second	The second second second	and the second second second			ONISHA NORTH	2,147,563,56	3,863,298,52	
42 AKWA IBOM	EKPE ATAI	1,878,627.24	3,379,503.15	5,258,130.39	87 ANAMISRA	ONISHA SOUTH	2,225,266,99	4,003,080.89	6,228,347.88
43 AKWA IBOM	ESSIEN UDIM	2,524,566.53	4,541,497.30	7,066,063,83	88 ANAMBRA	ORUMBA NORTH	2,403,099,40	4,322,987.46	6,726,086.86
					89 ANAMBRA	ORUMBA SOUTH	2,431,875.83	4,374,754.00	6,806,629,83
44 AKWA IBOM	ETIM EKPO	2,200,444.11	3,958,426.48	6,158,870.59		OKOMBA SOUTH	2,334,958,95	4.200,408.07	6,535,366,99
the second se	Contraction and the second	contraction of the second second	CONTRACTOR & NUMBER OF STREET	and the second s		ALKALERI	3,936,993,17	7/082,342,111	11.019.335.28
45 AKWA IBOM	ETINAN	2,495,686.86	4,489,545.05	6,985,231.91		BAUCHI	4,754,333.90	8:552.674.03	13.307.007.93
sound second and sources where	5.362039883539	all her and the second second	arthe mathematics	an Sector Manual Contra	93 BAUCHI	BOGORO	2,079,291,13	3,740,481,76	5,819,772.89
46 AKWA IBOM		1,999,666.75	3,597,243.74	5,596,910,49	94 BAUCHI	DAMBAN	2,457,382.39	4,420,638,30	6,878,020,69
	IBESIKPO					DARAZO	3,117,290,77	5,607,761.74	8.725.052.51
47 AKWA IBOM	ASUTAN	2,320,682.45	4,174,725.83	6,495,408.28		DASS	2.064.222.44	3.713.374.37	5,777,596.81
						GAMAWA	3,293,202,52	5,924,213,20	9.217.415.72
48 AKWA IBOM	IBIONO IBOM	2,524,795.07	4,541,908.43	7,066,703.50		CIANJUWA	3,324,391,97	\$.980,320.37	9,304,712.54
	200 C	a second procession			99 BAUCIII	GIADE	2,338,341.79	4.206,493.60	6,344,833,39
49 AKWA IBOM	IKA	1.943.152.20	3,495,578.50	5,438,730.70	100 BAUCHI	LGADAU	2.678.083.79	4.817.662.82	7,495,746,61
and a second second a		Contraction and the second	101000000000000000000000000000000000000	and the second states		JAMA'ARE	2,072,216.56	3,727,755.16	5,799,971,72
50 AKWA IBOM	IKONO	2,298,399.88	4,134,641.23	6,433,041.11	A STATE AND A STAT	A ALLER AND A REAL PROPERTY.		and the ray of the ray	P. 1.7.24.7.4.17.20



Federation Account Department

105 BAJE (0) 103 BAJE (0) 103 BAJE (0) 104 BAJE (0) 106 BAJE (0) 107 BASE (0) 108 BAJE (0) 109 BAJE (0) 100 BAJE (0) 101 BAJE (0) 111 BAJE (0) 112 BAVE (0) 113 BAVE (0) 114 BAVE (0) 115 BAVE (0) 125 BENUE 126 BENUE 127 BENUE 128 BENUE 129 BENUE 120 BENUE 120 BENUE 120 BENUE 1	EXTAGUM EREFI MISAII MISAII SHIRA SHIRA SHIRA SHIRA SHIRA SHIRA SARA SHIRA SARA EXCLOSE COMA EXCLOSE SACEANA E	3.2092043.58 2.6530.784.457 3.061.874.67 2.066.728.457 2.066.728.457 4.097.320.57 2.252.265.59 2.250.250.257.59 2.250.250.257.59 2.250.257.597.597.597.597.597.597.597.597.597.5	$\begin{array}{c} 8,772,847,331\\ 3,747,366,74\\ 5,574,015,46\\ 7,104,753,19\\ 3,574,015,46\\ 7,104,753,19\\ 3,326,127,44\\ 3,326,127,44\\ 3,326,127,44\\ 3,326,127,44\\ 4,566,53,791\\ 4,400,257,91\\ 4,566,53,59\\ 3,210,692,37\\ 3,581,213,23\\ 2,36\\ 3,361,213,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,23\\ 3,361,212,212,22\\ 3,361,212,22,22\\ 3,361,212,22,22\\ 3,361,212,22,22\\ 3,36$	8,981,860,60 7,387,431,60 8,625,870,39 11,052,862,12 8,286,860,91 8,126,763,12 11,462/457,39	283 GOMBE 284 GOMBE 285 GOMBE 286 GOMBE 287 IMO	KWAMI NAFADA SHOMGOM YAMALTU/DEBA	2,644,074,92 2,410,556,91 2,286,108.07 3,120,166,76	4,756,483.53 4,336,402.94 4,112,529.22 5,612,935,43	7,400,558.45 6,746,959.85 6,398,637.29
106 #AUCHT 107 #AUTH 113 MAYTELSA 114 MAYTELSA 115 MAYTELSA 116 MAYTELSA 117 BAYTELSA 118 MAYTELSA 117 BAYTELSA 118 MAYTELSA 129 MENUESA 120 MENUE 121 MENUE 122 MENUE 123 MENUE 124 MENUE 125 MENUE 126 MENUE 127 MENUE 128 MENUE 129 MENUE 120 MENUE 121 MENUE 122 MENUE 123 MENUE 124 MENU	BALEWA TORO WARJ ZAKI FREENOR REPENSION REPENSION REPENSION REPENSION REPENSION REPENSION REPENSION REPENSION RACE REPENSION R	4(095,326,33 2)279,286,59 2,750,484,59 2,750,484,98 3,752,484,31 3,752,484,32 2,912,7145,64 3,752,778,378,38 2,867,288,07 2,818,990,28	4,100,237,91 4,388,068,59 5,210,092,57	L 1 :/ PO2 / 19 7, 399					8,733,102,19
113 BAY PLSA. 113 BAY PLSA. 113 BAY PLSA. 113 BAY PLSA. 113 BAY PLSA. 113 BAY PLSA. 114 BAY PLSA. 115 BAY PLSA. 115 BAY PLSA. 115 BAY PLSA. 120 BENUE 121 BENUE 122 BENUE 122 BENUE 123 BENUE 123 BENUE 123 BENUE 123 BENUE 124 BENUE 125 BENUE 125 BENUE	IREASS TETERMORE COLORITAL OPO ROLORITA SOUTISERN 42AW VENACOA ADO ADO ADO ADO ADO ADO CIBORO	3,324,888,22 2,512,716,64 2,728,793,58 2,867,280,07 2,818,990,25	5,210,092.57 3,981,213,29	6.379.344.30 7,138,523.57	288 IMO 289 IMO	ABOH MBAISE AHIAZU MBAISE EHIME MBANO	2,439,022,42 2,295,243.04 2,108,615.86	3,612,933,43 4,387,610.16 4,128,962.32 3,793,234.65	8,733,102.19 6,826,632.58 6,424,205.36 5,901,850.51
112 AAVELSA. 116 BAVELSA 117 BAVELSA 118 BENUE 120 BENUE 120 BENUE 121 BENUE 122 BENUE 122 BENUE 122 BENUE 125 BENUE 125 BENUE 125 BENUE 125 BENUE 125 BENUE 125 BENUE 125 BENUE 125 BENUE 125 BENUE	DODIA SAGBAMA SOUTBERN JAW YENAGOA ADO ADA ADA ADA COLO ADA ADA COLO ADA GUNA GWER TAST GWER T	2,867,289.07 2,818,990.26	3,950,503,79	8,106,323,38 9,306,101,51 6,193,220,43	290 IMO 291 IMO 292 IMO	EZINIHITTE MBAISE IDEATO NORTH IDEATO SOUTH	2,242,675.63 2,404,835.23 2,412,887.75	4,034,397.67 4,326,110.07 4,340,595.94	6,277,073.30 6,730,945.30 6,753,483.69
1130 DAYELSIA 1130 DENUE 1200 DENUE 1210 DENUE 1221 DENUE 1223 DENUE 1234 DENUE 1234 DENUE 1236 DENUE 1236 DENUE 1236 DENUE 1237 DENUE 1237 DENUE	VENAGOA ADO AGATU ATA BURIFEO GBOKO GUMA GWER EAST GWER WEST		4.908.141.01 5.158.028.29 3.071.142.81 7.006.130.25	7,636,520.89 8,025,317.36 7,890,132.77	293 IMO 294 IMO 295 IMO 296 IMO	IHITTE UBOMA IKEDURU ISIALA MBANO ISU	2,159,661.80 2,287,529.13 2,573,655.28 2,274,751.07	3,885,062.30 4,115,085.61 4,629,804.12 4,092,098.88	6,044,724.10 6,402,614.74 7,203,459.40 6,366,849.95
123 MENUJE 124 BENUJE 125 BENUJE 126 BENUJE 127 BENUJE 128 DENUJE 128 DENUJE 128 DENUJE 130 DENUJE 131 BENUJE 132 DENUJE	GBOKO GUMA GWER EAST GWER WEST	3,594,887,10 2,864,472,48 2,527,463,35 2,447,336 1.5	6,476,920.12 5,152,961.47 4,346,708.81 4,402,565.90	10,900,738,12 10,061,807,25 8,017,433,95 7,074,172,36 6,849,902,95	297 IMO 298 IMO 299 IMO 300 IMO	MBAITOLI NGOR/OKPALA NJABA NKWANGELE	2,805,809.98 2,382,961.46 2,152,705.68 2,094,933.27	5,047,432.22 4,286,760.88 3,872,548,79 3,768,620.74	7.853,242.20 6,669,722.34 6,025,254.47 5,863,554.01
128 BENUE 129 BENUE 130 BENUE 131 BENUE 132 BENUE	KATSINA ALA	2,901,285,01 3,765,416,23 3,076,392,25 2,918,245,23 2,507,801,34	5,210,184,32 6,773,688,65 5,534,188,53 5,249,694,42 4,511,338,04	8,120,469,33 10,339,104,88 8,610,380,78 8,167,939,65 7,019,139,38	301 IMO 302 IMO 303 IMO 304 IMO	NKWERRE OBOWO OGUTA	1,866,253,46 2,022,994,38 2,374,922,84 2,570,574,51	3,357,243.69 3,639,208.32 4,272,300.02	5,223,497.15 5,662,202.70 6,647,222.86
132 BENLIE	KONSEISHA KWANDE LOGO	3,167,999,96 2,997,287,04 3,431,693,63 2,635,338,58 3,165,661,05	5,698,983,50 5,391,884,45 6,173,347,85 4,740,267,53	7.015.139.38 8.866.983.40 8.389.171.49 9.605.041.48 7.376.106.11	305 IMO 306 IMO 307 IMO	OHAJI/EGBEMA OKIGWE ONUIMO ORLU	2,252,199.42 2,000,843.28 2,200,652.66	4,624,262.05 4,051,530.21 3,599,360.22 3,958,801.65	7,194,836.56 6,303,729.63 5,600,203.50 6,159,454.31
133 BENCHE 134 BENCHE 125 BENCHE	MARURDI OBI OGBADIBO OHIMINI OJU	3,165,664,05 2,338,486,48 2,456,629,53 3,240,745,73 2,835,227,86	5,694,776,09 4,206,753,88 4,419,283,307 4,030,025,92 8,100,352,69	8,860,437.14 6,345,240.36 6,877.913.30 6,271,671,65 7,935,580,35	308 IMO 309 IMO 310 IMO	ORSU ORU ORU WEST OWERRI	2,140,757.75 2,070,665.18 2,142,075.86	3,851,055.39 3,724,964.35 3,853,426.58	5,991,813.14 5,795,629.53 5,995,502.44
136 BENUE 137 BENUE 138 BENUE 139 BENUE 140 BENUE	OKPOKWU OTUKPO TARKA UKUM USHONGO	2,656,896,61 3,111,714,99 2,156,660,43 2,948,852,13 2,871,350,79	4,779,548,75 5,597,731,37 3,879,663,06 5,304,753,85 5,165,335,00	7,436,445,36 8,709,446,36 6,036,323,49 8,253,605,98 8,253,605,98	311 IMO 312 IMO 313 IMO 314 ЛІGAWA	MUNICIPAL OWERRI NORTH OWERRI WEST AUYO	2,161,692.73 2,299,673.62 2,057,252.71 2,148,344.11	3,888,715.78 4,136,932.58 3,700,836.38 3,864,702.66	6,050,408.51 6,436,606.20 5,758,089.09 6,013,046.77
141 BENUE 142 BORNO 143 BORNO 144 BORNO	VANDEIKYA ABADAN ASKIRA UBA BAMA	3,041,268.55 2,554,056.52 2,469,679,35 3,464,853,14	5,471,003.74 4,594,547,49 4,442,759,57 6,232,999,22	8.036,685.79 8.512.272.29 7.148,604.01 6.912.438.92 9.697,852.36	315 ЛGAWA 316 ЛGAWA 317 ЛGAWA 318 ЛGAWA	BABURA BIRNIN KUDU BIRNIWA GAGARAWA	2,540,870.72 3,153,289.85 2,385,095.16 2,046,619.71	4,570,827.26 5,672,521.28 4,290,599.24 3,681,708,43	7,111,697,98 8,825,811,13 6,675,694,40 5,728,328,14
145 BORNO 146 BORNO 147 BORNO 148 BORNO 149 BORNO	BAYO BIU CHIBOK DAMBOA DIKWA	1,995,860,18 2,762,432,64 1,990,043,83 3,335,959,11 2,207,622,76	3,590,396,02 4,969,399,78 3,579,932,87 6,001,128,95 3,971,340,30	5,586,256,20 7,731,832,42 5,569,976,70 9,337,088,06 6,178,963,06	319 JIGAWA 320 JIGAWA 321 JIGAWA 322 JIGAWA	BUJI DUTSE GARKI GUMEL	2,007,679.58 2,818,230.95 2,365,253.88 2,071,805.43	3,611,658,20 5,069,776,58 4,254,906,34 3,727,015,58	5,619,337.78 7,888,007.53 6,620,160.22 5,798,821.01
150 BORNO 151 BORNO 152 BORNO 153 BORNO	GUBIO GUZAMALA GWOZA HAWUL	2,621,886,78 2,234,796,81 3,219,889,81 2,280,377,38	4,716,568,81 4,020,224,28 5,792,329,37 4,102,220,16	7,338,455,59 6,255,021,09 9,012,219,18 6,382,597,54	323 JIGAWA 324 JIGAWA 325 JIGAWA 325 JIGAWA	GURI GWARAM GWIWA HADEJIA	2,188,749.67 3,044,677.78 2,251,123.76 1,900,315,40	3,937,389.09 5,477,136.68 4,049,595.20 3,418,518,44	6,126,138.76 8,521,814.46 6,300,718.96
154 BORNO 155 BORNO 156 BORNO 157 BORNO 158 BORNO	JERE KAGA KALA BALGE KONDUGA KUKAWA	2,631,024,36 2,325,688,45 2,140,283,52 3,136,114,41 3,232,084,70	4,733,006,59 4,183,731,22 3,850,202,28 5,641,624,01 5,814,267,04	7,364,030.95 6,509,419,67 5,990,485,80 8,777,738,42 9,046,351,74	327 JIGAWA 328 JIGAWA 329 JIGAWA	JAHUN KAFIN HAUSA KAUGAMA	2,611,922.87 2,937,744.57 2,153,083.88	4,698,644.51 5,284,772.21 3,873,229.14	5,318,833.84 7,310,567.38 8,222,516.78 6,026,313.02
159 BORNO 160 BORNO 161 BORNO	KWAYA KUSAR MAFA MAGUMERI MAIDUGURI	1,799,626.35 2,424,446.73 2,869,069.98	5,814,267.04 3,237,386,73 4,361,389,63 5,161,232.00	5,037,013,08 6,785,836,36 8,030,301,98	330 ЛGAWA 331 ЛGAWA 332 ЛGAWA 333 ЛGAWA	KAZAURE KIRI-KASAMMA KIYAWA MAIGATARI	2,278,370.89 2,376,301.01 2,455,067.29 2,476,295.48	4,098,610.64 4,274,779.25 4,416,473.61 4,454,661.47	6,376,981.53 6,651,080.26 6,871,540.90 6,930,956.95
162 BORNO 163 BORNO 164 BORNO 165 BORNO 166 BORNO	METRO MARTE MOBBAR MONGUNO NGALA	4,178,051,47 2,609,022,25 2,429,571,81 2,371,492,45 2,712,201,91	7,515,987,11 4,693,426,52 4,370,609,25 4,266,129,02 4,879,038,65	11,694,038.58 7,302,448.77 6,800,181.06 6,637,621.47 7,591,240.56	334 ЛБАЖА 335 ЛБАЖА 336 ЛБАЖА	MALAM MADORI MIGA RINGIM	2,319,792.34 2,127,850.68 2,611,337.71	4,173,124.59 3,827,836.58 4,697,591.86	6,492,916.93 5,955,687.26 7,308,929.57
167 BORNO 168 BORNO CROSS 169 RIVER	NGANZAI SHANI ABI	2,357,578,89 2,286,535,16 2,424,030.96	4,241,099,63 4,113,297,53 4,360,641.69	6,598,678.52 6,399,832.69 6,784,672.65	337 ЛGAWA 338 ЛGAWA 339 ЛGAWA	SULE TAKARKAR TAURA	1,931,106.32 2,423,769.04 2,204,405.65	3,473,908.91 4,360,170.51 3,965,552.98	5,405,015.23 6,783,939.55 6,169,958.63
CROSS 170 RIVER CROSS 171 RIVER CROSS	ARAMKPA	3,046,977.51 2,916,854.72	5,481,273.70 5,247,193.00	8,528,251.21 8,164,047.72	340 JIGAWA 341 KADUNA 342 KADUNA	YANKWASHI BIRNIN GWARI CHIKUN	2,042,656.61 3,824,442.08 3,888,793.44	3,674,579.13 6,879,871.53 6,995,634.58	5,717,235.74 10,704,313.61 10,884,428.02
172 RIVER CROSS 173 RIVER CROSS 174 RIVER	BAKASSI BEKWARA	1,882,005.74 2,248,190.60 2,586,376.52	3,385,580,81 4,044,318.66 4,652,688,63	5,267,586.55	343 KADUNA 344 KADUNA 345 KADUNA 346 KADUNA	GIWA KAJURU IGABI IKARA	3,218,287,12 2,478,035,04 4,073,777,75 2,729,063,61	5,789,446.27 4,457,790.81 7,328,406.84 4,909,371.53	9,007,733.39 6,935,825.85 11,402,184.59 7,638,435.14
174 RIVER CROSS 175 RIVER CROSS 176 RIVER	BIASE BOKI CALABAR MUNICIPAL	2,586,376.52 2,965,144.30 2,348,850.74	4,632,688.63	7,239,065.15 8,299,206.48 6,574,249.11	347 KADUNA 348 KADUNA 349 KADUNA	JABA JEMA'A KACHIA	2,379,738.10 3,170,844.99 3,497,771.87	4,280,962.31 5,704,101.60 6,292,217.42	6,660,700.41 8,874,946.59 9,789,989.29
CROSS 177 RIVER CROSS 178 RIVER	CALABAR SOUTH	2,503,585.37	4,503,753.84	7,007,339.21	350 KADUNA 351 KADUNA 352 KADUNA	KADUNA NORTH KADUNA SOUTH	3,304,348.20 3,527,908.60 3,048,727.12	5,944,263.41 6,346,431.04 5,484,421.11	9,248,611.61 9,874,339,64 8,533,148,23
CROSS 179 RIVER CROSS 180 RIVER CROSS	IKOM OBANLIKU	2,674,944.86 2,308,423.43	4,812,016.13 4,152,672.81	7,486,960.99 6,461,096.24	352 KADUNA 353 KADUNA 355 KADUNA 356 KADUNA	KAURA KAURU KUBAU	2,641,318,69 2,719,691,29 3,148,308,91 2,441,934,03	4,751,525.29 4,892,511.45 5,663,560.95	7,392,843.98 7,612,202.74 8,811,869.86
181 RIVER CROSS 182 RIVER CROSS	OBUDU	2,544,231.42	4,576,872.90	7,121,104.32 6,741,808.81	357 KADUNA 338 KADUNA 359 KADUNA	KUDAN LERE MAKARFI SABON GARI	3,397,763.27 2,285,383.55 3,015,560.68	4,392,847.91 6,112,309.79 4,111,225.86 5,424,757.28	6,834,781.94 9,510,073.06 6,396,609.41 8,440,317.96
183 RIVER CROSS 184 RIVER CROSS 185 RIVER	ODUKPANI OGAJA YAKURR	2,732,195.60 2,567,795.16 2,577,917.99	4,915.005.73 4,619.262.22 4,637,472.40	7,647,201.33 7,187,057.38 7,215,390.39	360 KADUNA 361 KADUNA 362 KADUNA 363 KADUNA	SANGA SOBA ZANGON KATAF ZARIA	2,528,327.69 3,222,695.48 3,605,546.53 3,681,574.51	4,548,263.33 5,797,376.55 6,486,095.58 6,622,863.97	7,076,591.02 9,020,072.03 10,091,642.11 10,304,438.48
186 RIVER 187 DELTA	YALA ANIOCHA NORTH	2,842,898.40	5,114,151,39 3,581,241,72	7,957,049.79	364 KANO 365 KANO 366 KANO 367 KANO	AJINGI ALBASU BAGWAI BEBEJI	2,362,540.44 2,419,862.30 2,206,437.67 2,393,679.83	4,250,025.07 4,353,142.60 3,969,208.41 4,306,042.38	6,612,565.51 6,773,004.90 6,175,646.08 6,699,722.21
188 DELTA 189 DELTA 190 DELTA 191 DELTA	ANIOCHA SOUTH BOMADI BURUTU ETHIOPE EAST	2,169,861.85 1,854,874.30 2,665,789,77 2,425,454,46	3,903,411.38 3,330,773.48 4,795,540.84 4,363,202.45	6,073,273.23 3,191,647.78 7,461,336.61 6,788,656.91	368 KANO 369 KANO 370 KANO 371 KANO	BICHI BUNKURE DALA DANBATTA	2,901,218.75 2,311,415.25 3,730,875.62 2,541,904.46	5,219,065,12 4,158,054,86 6,711,552,81 4,572,686,88	8,120,283.87 6,469,470.11 10,442,428.43 7,114,591.34
192 DELTA 193 DELTA 194 DELTA 195 DELTA	ETHIOPE WEST IKA NORTH EAST IKA SOUTH ISOKO NORTH	2,484,491.78 2,634,019.74 2,477,334,10 2,330,988,82	4,469,405.97 4,738,395.04 4,450,529,80 4,193,260,18	6,953,897.75 7,372,414.78 6,933,863.96 6,524,255.00 7,295,573.27	372 KANO 373 KANO	DAWAKIN KUDU DAWAKIN TOFA DOGUWA	2,732,448.63 2,751,585.92 2,550,339.87	4,915,460.90	7,647,909.53
195 DELTA 196 DELTA 197 DELTA 198 DELTA 198 DELTA	NDOKWA EAST NDOKWA WEST OKPE	2,330,988,82 2,000,565.77 2,190,318,62 2,258,982,40 2,069,179,13	4,03,200,18 4,689,007,50 3,940,211,51 4,063,732,27 3,722,291,06	6,324,255,00 7,295,573,27 6,130,530,13 6,322,714,67 5,791,470,19	374 KANO 375 KANO 376 KANO 377 KANO	FAGGE GABASAWA GARKO	2,550,339,87 2,498,526.93 2,610,607.40 2,328,673.51	4,587,861.51 4,494,654.11 4,696,278.07 4,189,101.12	7,138,201.38 6,993,181.04 7,306,885.47 6,517,774.63
200 DELTA 201 DELTA 202 DELTA	OSHIMILI NORTH OSHIMILI SOUTH PATANI	2,026,481,72 2,198,966,40 1,816,000,12	3,645,481.77 3,955,768,20 3,266,841,86	5,671,963,49 6,154,734,60 5,082,841,98	378 KANO 379 KANO 380 KANO	GARUN MALLAM GAYA GEZAWA	2,316,521.93 2,503,629.41 2,858,971.22	4,167,241.37 4,503,833.06 5,143,065.13	6,483,763.30 7,007,462.47 8,002,036.35
203 DELTA 204 DELTA 205 DELTA	BAPELE UDU UGHELLI NORTH	2,287,392,54 2,404,956.35 3,140,803.00	4,114,839,88 4,326,327,97 5,650,058,41	6,402,232,42 6,731,284,32 8,790,861,41	381 KANO 382 KANO 383 KANO	GWALE GWARZO KABO KANO	3,437,260.11 2,363,201.24 2,277,101.78	6,183,361.51 4,251,213.79 4,096,327.62	9,620,621.62 6,614,415.03 6,373,429.40
206 DELTA 207 DELTA 208 DELTA 209 DELTA	UGHELLI SOUTH UKWUANI UVWIE WARRI SOUTH	2,489,763.07 1,974,603.22 2,320,132,49 2,883,257.56	4,478,888,61 3,552,156,41 4,173,736,48 5,186,754,34	6,968,651,68 5,526,759,63 6,493,868,97 8,070,011,90	384 KANO 385 KANO 386 KANO 387 KANO	MUNICIPAL KARAYE KIBIYA KIBIYA	3,317,760.83 2,208,098,73 2,228,423.94 2,874,935.01	5,968,391.67 3,972,196.54 4,008,760.00 5,171,782,74	9,286,152.50 6,180,295.27 6,237,183.94 8,046,717.75
210 DELTA 211 DELTA 212 EBONY1	WARRI NORTH WARRI SOUTH- WEST ABAKALIKI	2,372,752.01 2,278,654.67 2,587,564.99 2,429,719.46	4,268,394.87 4,099,121.15 4,654,826,59	6,641,146.88 6,377,775.82 7,242,391,58	388 KANO 389 KANO 390 KANO	KUMBOTSO KUNCHI KURA MADOBI	2,937,546.11 2,252,568.59 2,206,016.33 2,208,013.26	5,284,415,19 4,052,194,33 3,968,450,46 3,972,042,79	8,221,961.30 6,304,762.92 6,174,466,79
213 EBONY1 214 EBONY1 215 EBONY1 216 EBONY1 216 EBONY1 217 EBONY1	AFIKPO NORTH AFIKPO SOUTH EBONYI EZZA NORTH EZZA SOUTH	2,450,635,97 2,363,097,85 2,355,429,47 2,448,214,49	4,370,874,85 4,408,502,02 4,251,027,81 4,237,232,99 4,404,145,97	6,800,594,31 6,859,137,99 6,614,125,66 6,592,662,46 6,852,360,46	391 KANO 392 KANO 393 KANO 394 KANO	MAKODA MINJIBIR NASSARAWA	2.616,862.14 2,637,333.80 4,559,880.24	4,707,529.87 4,744,356.77 8,202,867.13	6,180,056.05 7,324,392.01 7,381,690.57 12,762,747.37
218 EBONYI 210 EBONYI 220 EBONYI 221 EBONYI 222 EBONYI 222 EBONYI	IKWO ISHIELU IVO IZZI OHAOZARA	2,860,552,13 2,533,800.86 2,292,482,73 3,184,248,59 2,470,292,51	5,145,909,05 4,558,109,14 4,123,096,73 5,728,213,62 4,443,862,59	8,006,461.18 7,091,910,00 6,416,479,46 8,912,462,21 6,914,155,10	395 KANO 396 KANO 397 KANO 398 KANO	RANO RIMIN GADO ROGO SHANONO	2,283,943.33 2,260,352.59 2,705,699.30 2,232,462.71	4,108,635.02 4,066,197.13 4,867,340.95 4,016,025.43	6,392,578,35 6,326,549.72 7,573,040.25 6,248,488.14
223 EBONY1 224 EBONY1 225 EDO 226 EDO	OHAUKWU ONICHA AKOKO EDO EGOR	2,725,778.02 2,985,403,27 3,099,483.07 2,943,834,47	4,903,461.01 5,370,506.47 5,575,727.09 5,295,727.47	7,629,239,03 8,355,909,74 8,675,210,16 8,239,561,94	399 KANO 400 KANO 401 KANO 402 KANO	SUMAILA TAKAI TARAUNI TOFA	2,825,589.66 2,481,320.70 2,580,210.34 2,031,279.68	5,083,014.33 4,463,701.45 4,641,596.16 3,654,112.92	7,908,603.99 6,945,022.15 7,221,806.50 5,685,392.60
227 EDO 228 EDO 229 EDO	ESAN CENTRAL ESAN NORTH EAST ESAN SOUTH EAST	1,947,989,19 2,005,512.27 2,401,289,89	3,504,279.86 3,607,759.37 4,319,732.29	5,452,269.05 5,613,271.64 6,721,022.18	403 KANO 404 KANO 405 KANO 406 KANO	TSANYAWA TUDUN WADA UNGOGO WARAWA	2,239,557.98 2,761,454.53 3,228,614.45 2,107,000,16	4,028,789.27 4,967,640.25 5,808,024.33 3,790,328,13	6,268,347.25 7,729,094.78 9,036,638.78 5,897,328.29
230 EDO 231 EDO 232 EDO	ESAN WEST ETSAKO CENTRAL ETSAKO EAST ETSAKO WEST	2,041,009.60 2,042,886.88 2,369,919.09	3,671,616.28 3,674,993,37 4,263,298,69 4,692,283,49	5,712,625.88 5,717,880.25 6,633,217.78	407 KANO 408 KATSINA 409 KATSINA 410 KATSINA	WUDIL BAKORI BATAGARAWA BATSARI	2,477,538.88 2,517,542.06 2,594,179.49 2,822,222.21	4,456,898.25 4,528,860.82 4,666,725.57 5,076,956.54	6,934,437.13 7,046,402.88 7,260,905.06 7,899,178.75
233 EDO 234 EDO 235 EDO 236 EDO 237 EDO	ETSAKO WEST IGUEBEN IKPOBA OKHA OREDO ORHIONWON	2,608,386.85 1,897,984.20 3,256,729.22 3,351,692.49 2,627,080.94	4,692,283,49 3,414,324,80 5,858,600,58 6,029,432,07 4,725,912,68	7,300,670.34 5,312,309.00 9,115,329.80 9,381,124.56 7,352,993.62	411 KATSINA 412 KATSINA 413 KATSINA	BAURE BINDAWA CHARANCHI	2,646,114.00 2,474,693.96 2,314,790.93	4,760,151,67 4,451,780,46 4,164,127,44 4,177,754,68	7,406,265.67 6,926,474.42 6,478,918.37
238 EDO 239 EDO	OVIA NORTH BAST OVIA SOUTH WEST	2,505,381.97	4,505,985.78	7,012,367.75	414 KATSINA 415 KATSINA 416 KATSINA 417 KATSINA	DAN-MUSA DANDUME DANJA DAURA	2,322,366.16 2,486,557.11 2,332,272.35 2,812,005.73	4,473,121.34 4,195,575.14 5,058,577.89	6,500,120.84 6,959,678.45 6,527,847.49 7,870,583.62
240 EDO 241 EDO 242 EDO 243 EKITI 244 EKITI	OWAN BAST OWAN WEST UHUNMWODE ADO BKITI AIYEKIRE	2,398,632,86 1,967,221,05 2,448,008,13 2,876,461,64 2,188,792,94	4,314,988.48 3,538,876.47 4,403,774.74 5,174,529.03 3,937,466.93	6,713,641,34 5,506,097,52 6,851,782,87 8,050,990,67 6,126,259,87	418 KATSINA 419 KATSINA 420 KATSINA 421 KATSINA	DUTSI DUTSINMA FASKARI FUNTUA	2,320,796.43 2,577,643.46 2,809,047.01 2,802,478.88	4,174,930.87 4,636,978.54 5,053,255.39 5,041,439.84	6,495,727.30 7,214,622.00 7,862,302.40 7,843,918,72
245 EKITI 246 EKITI 247 EKITI	EFON EKITI EAST EKITI SOUTH WEST	2,086,983.29 2,154,923.55 2,282,483.97	3,734,319.35 3,876,538.55 4,106,009.75	5,841,302.64 6,031,462,10 6,388,493,72	422 KATSINA 423 KATSINA 424 KATSINA 425 KATSINA	INGAWA JIBIA KAFUR KAITA	2,447,279.80 2,757,044.98 2,846,059.42 2,724,461.34	4,402,464.53 4,959,707.80 5,119,837.80 4,901,092,40	6,849,744.33 7,716,752,78 7,965,897.22 7,625,553,74
248 EKITI 249 EKITI 250 EKITI 251 EKITI 252 EKITI	EKITI WEST EMURE IDO-OSI IJERO IKERE	2,326,783.02 1,917,283.66 2,361,940.09 2,527,182.01 2,206,784.87	4,185,700.27 3,449,043.01 4,248,945.08 4,546,202.35 3,969,833.01	6,512,483.29 5,366,326,67 6,610,885,17 7,073,384.36 6,176,617,88	426 KATSINA 427 KATSINA 428 KATSINA 429 KATSINA	KANKARA KANKIA KATSINA KURFI	2,987,682.61 2,379,158.86 3,276,730.54 2,305,648.45	5,374,606.83 4,279,920.31 5,894,581.39 4,147,680.83	8,362,289.44 6,659,079.17 9,171,311.93
253 EKITI 254 EKITI 255 EKITI	IKOLE ILEJEMEJI IREPODUN/IFELO DUN ISE/ORUN	2,364,933.85 1,659,616.66 2,103,452.12	3,3692,514,54	6,619,264,47 4,645,136,94 5,887,397,61 5,745,141,24	429 KATSINA 430 KATSINA 431 KATSINA 432 KATSINA 433 KATSINA	KUSADA MAIADUA MALUMFASHI	2,305,648.45 2,178,226.58 2,649,779.99 2,636,849.28 2,501,241.04	3,918,458.88 4,766,746.50 4,743,485.17	6,453,329.28 6,096,685.46 7,416,526,49 7,380,334,45 7,000,727,61
257 EKITI 258 EKITI 259 ENUGU 260 ENUGU	MOBA OYE AGWU ANINRI	2,052,626.70 2,201,469.83 2,140,000.38 2,680,719.00 2,258,698.41	3,960,271.66 3,849,692.94 4,822,403.35 4,063,221.40	6,161,741,49 5,989,693.32 7,503,122.35 6,321,919.81	434 KATSINA 435 KATSINA 436 KATSINA	MANI MASHI MATAZU MUSAWA	2,553,772.79 2,151,080.06 2,573,903.38	4,499,536.57 4,594,037.07 3,869,624.41 4,630,250.43	7,000,777.61 7,147,809.86 6,020,704.47 7,204,153.81
261 ENUGU 262 ENUGU 263 ENUGU 264 ENUGU 265 ENUGU	ENUGU EAST ENUGU NORTH ENUGU SOUTH EZEAGU IGBO ETITI	3,057,387.70 2,874,056.75 2,778,881.89 2,671,806.79 2,697,085.69	5,500,000.82 5,170,202.81 4,998,990,70 4,806,370,99 4,852,925.09	8,557,388,52 8,044,239,56 7,777,872,59 7,478,177,78 7,550,610,78	437 KATSINA 438 KATSINA 439 KATSINA 440 KATSINA	RIMI SABUWA SAFANA SANDAMU	2,321,815.77 2,405,604.67 2,581,164.43 2,501,634.56	4,176,764.58 4,327,494.24 4,643,312,48 4,500,244.48	6,498,580.35 6,733,098.91 7,224,476.91 7,001,879.04
266 ENUGU 267 ENUGU	IGBO EZE NORTH	2,919,751.83	5,252,404.68	8,172,156.51	441 KATSINA 442 KEBBI 443 KEBBI 444 KEBBI	ZANGO ALIERU AREWA ARGUNGU	2,451,807.12 1,963,073.31 3,207,584.05 2,701,721.60	4,410,608.83 3,531,415.01 5,770,192.29 4,860,185.39	6,862,415.95 5,494,488.32 8,977,776.34 7,561,906.99
268 ENUGU 269 ENUGU 270 ENUGU 271 ENUGU	ISI UZO NKANU EAST NKANU WEST NSUKKA OJI RIVER	2,484,514,80 2,601,119,99 2,525,505,16 3,270,859,57 2,244,269,74	4,469,447,38 4,679,210,97 4,543,185,83 5,884,019,97	6,953,962,18 7,280,330,96 7,068,690,99 9,154,879,54	445 KEBBI 446 KEBBI 447 KEBBI	AUGIE BAGUDO BIRNIN -KEBBI BUNZA	2,230,726.17 2,970,892.41 3,634,707.15	4,860,185,39 4,012,901.52 5,344,402.58 6,538,553.25 4,454,535,39	6,243,627.69 8,315,294.99 10,173,260.40
272 ENUGU 273 ENUGU 274 ENUGU 275 ENUGU 276 GOMBE	UDENU UDI UZO UWANI AKKO	2,484,043,66 2,820,598,46 2,335,845,35 3,726,882,39	$\begin{array}{r} 4.037.265.35\\ 4.468.599.84\\ 5.074.035.54\\ 4.202.002.69\\ 6.704.369.29\end{array}$	$\begin{array}{c} 6.281,535,09\\ 6.952,043,50\\ 7.894,634,00\\ 6.537,848,04\\ 10.431,251,68\\ 7.575,513,92\end{array}$	448 KEBBI 449 KEBBI 450 KEBBI	DANDI KAMBA DANKO /WASAGU	2,476,225.40 2,630,629.85 3,268,068.04	4,732,296.90	6,930,760.79 7,362,926.75 9,147,066.29
277 GOMBE 278 GOMBE 279 GOMBE 280 GOMBE 281 GOMBE	BALANGA BILLIRI DUKKU FUNAKAYE GOMBE	2,706,583.09 2,724,116,42 2,968,292,43 2,887,070.62 3,143,653,16	4,868,930,83 4,900,471,91 5,339,725,41 5,193,613,74 5,655,185,63	7,575,513,92 7,624,588,33 8,308,017,84 8,080,684,36 8,798,838,79	451 KEBBI 452 KEBBI 453 KEBBI 454 KEBBI 455 KEBBI	FAKAI GWANDU JEGA KALGO KOKO/BESSE	2,275,579.84 2,403,606.20 2,651,700.10 2,206,793.70 2,532,439.99	4,093,589.76 4,323,899.15 4,770,200.62 3,969,848.88 4,555,661.03	6,369,169.60 6,727,505.35 7,421,900.72 6,176,642.58 7,088,101.02



Federation Account Department

Distribution of Ecology to Local Government Councils by Federation Account Allocation Committee for the month of November, 2024 Shared in December, 2024

	KEBBI KEBBI KEBBI	MAIYAMA NGASKI SAKABA	2,929,793.27 2,347,332.18 2,313,222.66	5,270,468.45 4,222,666.59 4,161,306.25	8,200,261.72 6,569,998.77 6,474,528.91	610 OSUN 611 OSUN 612 OSUN 613 OSUN	IFEDAYO IFELODUN ILA ILESHA EAST	1,610,459,3 2,075,229,2 1,829,598,3 1,907,376,0	1 2,897,090,07 4 3,733,174,74 1 3,291	4,507,549,38 5,808,403,98 5,120,902,26 5,338,596,05
459 F 460 F 461 F 462 F	KEBBI KEBBI KEBBI	SHANGA SURU YAURI ZURU	2,400,545.19 2,904,338,54 2,231,783.38 2,665,748.90	4,318,392,63 5,224,677,38 4,014,803.36 4,795,473,31	6,718,937.82 8,129,015,92 6,246,586.74 7,461,222.21	614 OSUN 615 OSUN 616 OSUN 617 OSUN 618 OSUN	ILESHA WEST IREPODUN IREWOLE ISOKAN IWO OBOKUN	1,907,376,0 2,021,235,7 2,000,311,4 2,164,261,3 1,964,426,3 2,415,537,8 2,9003,117,3	6 3,893,336.90	5,338,596.05 5,657,280,28 5,598,714,85 0,057,598.46 5,498,275.29 6,760,901.04
464 H 465 H 466 H	KOGI KOGI KOGI KOGI	ADAVI AJAOKUTA ANKPA BASSA	2,847,402.50 2,517,746.37 3,177,517.94 2,515,926.16	5,122,253.91 4,529,228.37 5,716,105.70 4,525,953.95	7,969,656.41 7,046.974.74 8,893,623.64 7,041,880.11	619 OSUN 620 OSUN 621 OSUN 622 OSUN 623 OSUN 623 OSUN 624 OSUN	OBOKUN ODO-OTIN OLA-OLUWA OLORUNDA ORIADE ORIADE	2,003,117,3 2,639,082,2 1,806,390,2 2,184,915,1 2,191,920,7 1,931,576,6	0 4.747.502.02	5,606,568,50 7,386,584,22 5,055,944,67 6,115,406,16 6,135,014,32 3,406,331,63
469 F	KOGI KOGI KOGI	DEKINA IBAJI IDAH IGALAMELA IJUMU	3,440,052.53 2,674,666.02 2,244,287.69 2,629,860.01 2,579,113,93	6,188,384.85 4,811,514.51 4,037,297.64 4,730,912.02	9,628,437.38 7,486,180.53 6,281,585,33 7,360,772.03	625 OSUN 626 OYO 627 OYO 628 OYO 629 OYO	OSOGBO AFIJIO AKINYELE ATIBA ATISBO	2,149,023,6 2,115,047,8 2,456,201,4 2,446,645,0 2,621,202,3	0 3,804,805,21 6 4,418,513,89 4 4,401,322,65 0 4,715,499,38	5,406,331.63 6,014,948,72 5,919,853,01 6,874,715,35 6,847,967,69 7,336,791.68
472 F 473 F 474 F	KOGI KOGI	KABBA/BUNU KOGI KOTON KARFE MOPA-MURO	2,579,113,93 2,726,708,36 2,400,290,53 3,064,468,39 2,022,732,03	4,639,623.79 4,905,134,97 4,317,934,51 5,512,738,42 3,638,736,37	7,218,737,72 7,631,843,53 6,718,225,04 8,577,206,81 5,661,468,40	630 0Y0 631 0Y0 632 0Y0	EGBEDA IBADAN NORTH IBADAN NORTH EAST IBADAN NORTH	2,659,563.9 2,733,490.4 2,963,487.2	9 4,784,347.16 3 4,917,335.02 5 5.331.081.26	7,443,911,15 7,650,825,45 8,294,568,51
476 1	KOGI KOGI	OFU OGORI/MAGONG O OKEHI	2,922,732,03 2,940,748.65 1,963,715.41 2,846,939,81	3,532,570.10 5,121,421,56	5,496,285,51 7,968,361,37	633 0YO 634 0YO 635 0YO	WEST IBADAN SOUTH EAST IBADAN SOUTH WEST IBARAPA	2,181,017.8 2,588,407.9 2,709,944,1	1 4.656.342.94	6,104,498,03 7,244,730.85 7,584,921.23
479 H 480 H 481 H	KOGI KOGI KOGI KOGI	OKENE OLAMABORO OMALA YAGBA EAST	3,560,559,48 2,689,562,99 2,546,601,80 2,730,572,82	6,405,167,41 4,838,312,99 4,581,137,03 4,912,086,47	9,965,726.89 7,527,875.98 7,127,738.83 7,642,659.29	636 0Y0 637 0Y0 638 0Y0 639 0Y0	CENTRAL IBARAPA NORTH IDO SAKI WEST	1,959,928,5 2,043,971,1 2,003,711,3 2,976,040,2	0 3,676,943,79 7 3,604,319,70 9 1313,003,21	5,485,686,49 5,720,914,89 5,608,231,07 8,329,703,50
484 F 485 F	KOGI KWARA KWARA KWARA	YAGBA WEST ASA BARUTEN EDU	2,671,771.20 2,307,481.89 3,794,520.20 2,908,261.55	4,806,306.96 4,150,979.05 6,826,044.41 5,231,734.56	7,478,078,16 6,458,460.94 10,620,564.61 8,139,996,11	640 0Y0 640 0Y0 641 0Y0 642 0Y0 643 0Y0 644 0Y0 644 0Y0	IFELOJU IREPO ISEVIN ITESIWAJU IWAJOWA OLORUNSOGO	2,029,381,4 2,129,847,7 2,782,290,0 2,405,777,2 2,208,538,6 1,994,184,4	9 5.005.121.78 0 4.327.804.60 4 3.072.087.00	5,680,079,60 5,960,437,30 7,787,411,87 6,733,581,80 6,181,526,54 5,581,565,99
488 H 489 H 490 H	KWARA KWARA	EKITI IFELODUN ILORIN EAST ILORIN SOUTH	1,771,066.58 3,072,985.35 2,641,191.83 2,669,656.53	3,186,009.96 5,528,059.77 4,751,297.07 4,802,502.83	4,957,076.54 8,601,045.12 7,392,488.90 7,472,159.36	649 878 647 878 648 878	KAJOLA LAGELU OGBOMOSHO NORTH OGBOMOSHO	2,462,806,0 2,281,210,1 2,361,625.5	6 4,430,395.06 4 4,103,718.24 7 4,248,379.28	6,893,201.12 6,384,928,38 6,610,004.85
492 H 493 H 494 H	KWARA KWARA KWARA	ILORIN WEST IREPODUN KALAMA MORO	3,148,110.76 2,275,877.69 3,026,523.79 2,399,214.24	5,663,204.49 4,094,125.56 5,444,479.06 4,315,998.37	8,811,315.25 6,370,003.25 8,471,002.85 6,715,212.61	649 OYO 650 OYO 651 OYO 652 OYO 653 OYO	SOUTH OGO-OLUWA OLUVOLE ONA-ARA ORELOPE	2,021,723,7 1,850,076,3 3,452,381,5 2,671,938,2 2,046,450,6	4,411,642.15 2 4,806,607.42 3 681 404 31	5,658,646,21 5,178,218,58 6,864,023,68 7,478,343,64 5,727,854,96
496 F 497 F 498 F	KWARA KWARA KWARA KWARA	OFFA OKE-ERO OSIN OYUN PATEOI	2,131,060.85 1,783,094,49 1,775,533,31 2,027,363,67 2,453,811,59	3,833,611.43 3,207,647.22 3,194,045.25 3,647,068.32 4,414,214.70	5,964,672.28 4,990,741,71 4,969,578.56 5,674,431,99 6,868,026,29	654 0YO 655 0YO 656 0YO 657 0YO 658 0YO 659 PLATKAU	ORI IRE OVO EAST OVO WEST SAKI EAST IFEDAPO RARKIN LADI	2,461,094.0 2,077,984.5 2,087,055.9 2,076,921.3 2,394,045.7 2,834,945.7	8 3,738,131.37 1 3,754,449.99 0 3,736,218.63 2 4,306,700.60	6,888,409,40 5,816,115,95 5,841,505,90 5,813,139,93 6,700,746,32 7,904,111,49
5001	LAGOS LAGOS	AGEGE AJEROMI/IFELOD UN ALIMOSHO	2,455,611,39 3,443,464,16 4,426,118,06 7,137,959,41	4,414,214,70 6,194,522.11 7,962,239,45 12,840,629,48	9,637,986.27 12,388,357.51 19,978,588.89	660 PLATEAU 661 PLATEAU 662 PLATEAU 663 PLATEAU 664 PLATEAU	BASSA BOKKOS JOS EAST JOS NORTH JOS SOUTH	2,848,705,1 2,836,291,6 2,153,201,3 3,746,433,1 3,239,711,4	5 5,124,597.28 1 5,102,266,29 7 3,873,602,38 0 6,739,539,49 5 5,827,986,95	7.973.302.43 7.938.557.90 6.026.893.75 10.485.972.39 9.067.098.40
503 I 504 I	LAGOS LAGOS LAGOS	AMOWO-ODOFIN APAPA BADAGRY	2,789,825.08 2,345,534.46 2,622,220.99	5,018,676.64 4,219,432.64 4,717,170.03	7,808,501.72 6,564,967.10 7,339,391.02	665 PLATEAU 666 PLATEAU 667 PLATEAU 668 PLATEAU	KANAM KANKE LANGTANG NORTH LANGTANG SOUTH	2,843,959,6 2,511,675,1 2,576,164,2 2,443,865,0	3 4,518,306.68 0 4,634,317.47	7,960,020.11 7,020,981.81 7,210,481.67 6,840,186.83
506 1 507 1 308 1	LAGOS LAGOS LAGOS LAGOS	EPE ETI-OSA IBEJU-LEKKI IFAKO/IJAYE	2,407,599.49 2,904,512,65 1,939,449.32 3,306,956.37	4,331,082.76 5,224,990,59 3,488,917.31 5,948,955.29	6,738,682.25 8,129,503.24 5,428,366.63 9,255,911.66	669 PLATEAU 670 PLATEAU 671 PLATEAU 672 PLATEAU 673 PLATEAU	MANGU MIKANG PANKSHIN QUAN-PAN RIYOM	3,376,516,5 2,273,247,6 3,034,829,6 3,030,440,2 2,394,855,0	8 6,074,088,66 7 4,089,394,37 3 5,459,420,62 6 5,451,524,49 2 4,308,210,44	9,450,605,24 6,362,642,04 8,494,250,25 8,481,964,75 6,703,095,46
5111	LAGOS LAGOS LAGOS LAGOS	IKEJA IKORODU KOSOFE LAGOS ISLAND	2,858,700,18 3,930,570,96 4,252,623.81 2,289,253.15	5,142,577.55 7,070,789.07 7,650,136.89 4,118,186.98	8,001,277.73 11,001,360.03 11,902,760.70 6,407,440.13	674 PLATEAU 675 PLATEAU 676 RIVLRS 677 RIVLRS 678 RIVERS 678 RIVERS	SHENDAM WASE AHOADA AHOADA WEST AKUKUTORU	3,051,518,5 3,242,251,9 2,157,253,6 2,695,320,9 2,482,955,9 2,650,505,7	9 5,832,557,18 7 3,880,730,26 2 4,848,671,07	8,540,961,08 9,074,809,17 6,037,083,93 7,543,091,00 6,949,599,03
514 I 515 I 516 I	LAGOS LAGOS LAGOS	LAGOS MAINLAND MUSHIN OJO OSHODI/ISOLO	2,762,351,58 4,135,447,86 4,012,703,65 4,097,206,00	4,969,253.98 7,439,346.54 7,218,539.33 7,270,232,33	7,731,605.56 11,574,794,40 11,231,242.98	680 RIVERS 681 RIVERS 682 RIVERS 683 RIVERS 684 RIVERS	ANDONI ASARITORU HONNY DEGEMA ELEME EMOIUA	2,460,332,4 2,459,921,2 2,665,991,8 2,582,841,7 2,463,583,4	1 4,425,045.15 9 4,425,205.58 0 4,795,910,27	6,949,599,03 7,418,557,73 6,886,277,56 6,885,126,87 7,461,902,07 7,229,171,60 6,895,377,05
518 1 519 1	LAGOS LAGOS LAGOS NASSARAW A	SURULERE AKWANGA	4.097,306.00 3.168,883.07 3.624,799.02	7,370,732.33 5,700,572.26 6,520,729.30 4,266,521.60	11,468,038.33 8,869,455.33 10,145,528.32 6,638,232.28	685 RIVERS 686 RIVERS 687 RIVERS 688 RIVERS 689 RIVERS	ETCHE GONAKA IKWERRE KHANA OHIO/AKPOR	2,888,948.1 2,572,898.0 2,462,484.1 2,023,306.6 3,580,016.3	x s,106,091.24 5 4,628,441.91 5 4,429,815.96 0 5,258,061.51 2 6,440,168.74	6,895,377.05 8,085,039,37 7,201,339,96 6,892,300,11 8,182,358,20 10,020,185,06
521	NASSARAW A NASSARAW	AWE DOMA	2,371,710.68 2,673,346.17 2,737,269.17	4,200,521.00	7,482,486.38 7,661,401.84	690 RIVERS 691 RIVERS 692 RIVERS 693 RIVERS 694 RIVERS	OBUA/ODUAL OGBA/EGBEMA/N DONI OGU/HOLO OKRIKA OMUMMA	2,890,302,1 2,916,568,2 2,003,812,6 2,465,700,0	4,435,601,14	8,089,729,11 8,163,245,98 3,608,314,63 6,901,301,20 5,916,690,14 5,916,690,14
523	NASSARAW	KARU KEANA	3,229,604.59 2,306,076,66	5,809,805.51	9,039,410.10	605 RIVERS 696 RIVERS 697 RIVERS 608 RIVERS	OPOBO/NKORO OVIGRO PORT HARCOURT	1,954,310,4 2,113,017,7 2,183,292,3 4,054,657,2 2,300,805,6	8 7,294,010.62	5,469,361,65 5,916,690,14 6,110,864,01 11,348,667,90 6,717,119,68 6,293,356,98
525	NASSARAW A NASSARAW A	KEFFI Kokona	2,168,483.01	3,900,930.96 4,457,163.99	6,069,413.97 6,934,850.60	699 NOKOTO 700 SOKOTO 701 SOKOTO 702 SOKOTO 703 NOKOTO	BINJI BODINGA DANGE-SHUNI GADA GORONYO	2,248,493,4 2,359,538,9 2,758,328,7 2,004,880,3 2,817,307,1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,163,949.01 7,720,345.93 8,382,460.65
527	NASSARAW A NASSARAW A	LAFIA NASARAWA	3,876,982.06 3,592,971.99	6,974,386.83 6,463,474.98	10,851,368.89	704 SOKOTO 705 SOKOTO 706 SOKOTO 707 SOKOTO 708 SOKOTO 708 SOKOTO	GUDU GWADABAWA ILLELA INA KEBBE KWARE	2,552,799,1 2,915,660,9 2,487,964,7 2,816,190,7 2,542,028,1 2,542,028,1 2,542,027,3	9 4,592,285,65 4 5,245,045,50 4 4,475,653,56 7 5,066,106,45 9 4,573,988,82 2 4,241,492,30	7,885,421,94 7,145,084,84 8,160,206,44 6,963,618,30 7,882,297,22 7,116,617,01 6,599,289,61
529 / 530 /	A NASSARAW A	NASARAWA EGGON OBI	2,748,568.87	4,944,459.95	7,693,028.82	710 SOKOTO 711 SOKOTO 712 SOKOTO 713 SOKOTO	RABAH SABON BIRNI SHAGARI SILAME	2,807,244,4 2,945,365,9 2,653,930,7 2,376,432,4	5 5,050,012.75 3 5,298,482.43 4 4,774,213.37 0 4,275,015.61	6,557,257,21 7,857,257,21 8,243,848,36 7,428,144,11 6,651,448,01
531 / 532 /		тото WAMBA	2,795,154.70	5,028,264.20 4,036,515.61	7,823,418.90 6,280,368.58	714 <u>SOKOTO</u> 715 <u>SOKOTO</u> 716 <u>SOKOTO</u> 717 <u>SOKOTO</u> 717 <u>SOKOTO</u>	SOKOTO NORTH SOKOTO SOUTH TAMHUWAL TANGAZA TURETA	2,640,781.7 2,619,448,11 2,933,039.3 2,704,144,1 2,460,810.5	8 4,712,181,95 8 5,276,307.93 0 4,864,543.28	7,391,341,06 7,331,630,13 8,209,347,31 7,368,687,38 6,967,616,08
534 M 535 M 536 M	NIGER NIGER NIGER NIGER NIGER	AGAIE AGWARA BIDA BORGU BOSSO	2,467,283.10 2,118,330,77 2,425,928,50 3,949,055,24 2,370,442,93	4,438,448.89 3,810,711.00 4,364,055.22 7,104,040.83 4,264,241.02	6,905,731,99 5,929,041,77 6,789,983,72 11,053,096,07 6,634,683,95	718 SOKOTO 719 SOKOTO 730 SOKOTO 721 SOKOTO 722 TARABA 723 TARABA 724 TARABA	WAMAKKO WURNO YABO ARDO KOLA BALI	2,536,717,1 2,440,716,0 2,288,170,7 2,271,175,3 3,886,503,9	0 4,863,355.22 2 4,390,656.80 3 4,116,239,78 0 4,085,666,34 7 6,991,516,00	7,308,087,318 6,887,615,95 7,100,072,32 6,831,372,82 6,404,410,51 6,356,841,64 10,878,019,97
538 M 539 M 540 M		EDATI GBAKO GURARA KATCHA	2,496,578.80 2,364,728.68 2,113,034.90 2,280,086.29	4,491,149.56 4,253,961.53 3,801,184.15 4,101,696.52	6,034,083,75 6,987,728,36 6,618,690,21 5,914,219,05 6,381,782,81	725 TARABA 726 TARABA 727 TARABA	DONGA GASHAKA GASSOL IBI JALINGO	2,069,313,3 3,187,176,0 3,443,251,2 2,385,313,0 2,294,261,9	2 4,801,885,43 6 5,733,479,92 1 6,194,139,04 0 4,200,002,74 8 4,127,197,41	7,471,198,75 8,920,655,98 9,637,390,25 6,676,306,64 6,421,459,36
542 M 543 M 544 M 545 M	NIGER NIGER NIGER NIGER	KONTAGORA LAPAI LAVUN MAGAMA	2,511,015.50 2,452,746.65 2,854,067.09 2,923,623,74	4,517,120.07 4,412,298.97 5,134,242.97	7,028,135.57 6,865,045.62	729 TARABA 730 TARABA 731 TARABA 732 TARABA	KARIM LAMIDU KURMI LAU NARDAUNA TAKUM	3,561,008,3 2,534,865,5 2,340,435,5	7 4,560.024.47	9,966,983,11 7,094,890.04 6,550,695,76
547 M 548 M 549 M	NIGER		2,923,023.74	5,259,369.93	7,988,310.06 8,182,993.67	733 108080	USSA	3,492,674.2 2,764,564.5 2,376,106,3	6 4,973,234.94 5 4,274,429.08	9,775,721.35
	NIGER NIGER NIGER	MARIGA MASHEGU MINNA MOKWA	3,237,227,40 3,819,727,06 2,419,156,16 3,283,522,81	5,823,518,35 6,871,389,57 4,351,872,31 5,906,800,15		733 TARABA 734 TARABA 735 TARABA 736 TARABA 737 TARABA 738 YOBE 738 YOBE	USSA WUKARI YORRO ZING BADE BURSARI	2,704,504,5 2,376,106,3 3,403,434,8 2,256,182,2 2,447,505,7 2,529,351,6 2,708,978,6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,775,721,35 7,737,799,30 6,650,535,43 9,825,047,48 6,314,877,24 6,850,376,80 7,079,457,05 7,834,120,11
552 M 553 M	NIGER NIGER NIGER NIGER NIGER	MASHEGU MINNA MOKWA MUYA PAIKORO RAFI RJAU	3,237,227,40 3,819,727,06 2,419,156,16 3,283,522,81 2,217,949,11 2,552,603,97 2,944,142,80 2,769,644,94	5,823,518,35 6,871,389,57 4,351,872,31 5,906,800,15 3,989,916,59 4,591,934,45 5,296,282,13 4,982,374,14	8,182,993.67 9,060,745.75 10,691,116.63 6,771,028.47 9,190,322,96 6,207,865,70 7,144,538.42 8,240,424.93 7,752,019.08	734 TARABA 735 TARABA 736 TARABA 736 TARABA 737 TARABA 738 VOBE 740 VOBE 740 VOBE 741 VOBE 741 VOBE 743 VOBE 743 VOBE	USSA WUKARI YORRO ZING BADE BARA URSARI DAMATURU PIKA GUDAM GUDAM	2,764,364,3 2,376,106,3 3,403,434,8 2,286,182,2 2,447,305,7 2,529,351,6 2,708,078,0 2,343,886,0 2,623,928,3 3,680,260,2 3,040,085,2 2,808,030,4 2,808,030,030,4 2,808,030,030,4 2,808,030,030,4 2,808,030,030,4 2,808,030,030,030,030,000,08 2,808,030,000,000,000,000,000,000,000,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0,778,721,38 7,737,720,740 7,737,740,740 0,8225,042,48 0,8314,877,24 0,850,376,80 7,034,120,11 0,350,420,68 7,344,160,78 10,300,753,06 10,300,753,06 10,300,753,06 7,850,452,07 7,850,452,07
552 F 553 F 554 F 555 F 555 F	NIGER NIGER NIGER NIGER	MASHEGU MINNA MOKWA MUYA PAIKORO RAFI RJAU SHIRORO SULEJA TAFA WUSHISHI	3,237,227,40 3,819,727,06 2,419,156,16 3,283,522,81 2,217,949,11 2,552,603,97 2,944,142,80	5,823,518,35 6,871,389,57 4,351,872,31 5,906,800,15 3,989,916,59 4,591,934,45 5,296,282,13	8,182,993.67 9,060,745.75 10,691,116,63 6,771,028,47 9,190,322,96 6,207,865,70 7,144,538,42 8,240,424,93	734 TARABA 735 TARABA 736 TARABA 736 TARABA 737 TARABA 730 YOBE 741 YOBE 741 YOBE 741 YOBE 742 YOBE 743 YOBE 743 YOBE 746 YOBE 746 YOBE 746 YOBE 746 YOBE 746 YOBE 746 YOBE	USSA WUKARI DADE BADE BADE BURSARI DAMATURU PIKA GUIGAM GUIGAM GUIGAM GUIGAM GUIGAM GUIGAM GUIGAM GUIGAM GUIGAM GUIGAM JAKUSKO KARASUWA NAACHINA NAACHINA NAACHINA NAACHINA	$\begin{array}{c} 2,764,364,3\\ 2,376,1163,3\\ 2,376,1163,3\\ 2,286,182,2\\ 2,447,505,7\\ 2,447,505,7\\ 2,447,505,7\\ 2,449,565,7\\ 2,447,565,7\\ 2,447,565,7\\ 3,680,260,2\\ 3,640,988,3\\ 3,680,260,2\\ 3,440,988,3\\ 3,680,260,2\\ 3,449,988,3\\ 3,269,118,0\\ 3,217,448,3\\ 3,217,448,3\\ 3,217,448,3\\ 3,2534,450,1\\ 2,2334,450,1\\ 2,2334,450,1\\ 3,2554,450,1\\ 3,2554,450,1\\ 3,2554,450,1\\ 3,2554,450,1\\ 3,2554,450,1\\ 3,2554,450,1\\ 3,2554,450,1\\ 3,2554,450,1\\ 3,2554,450,1\\ 3,2554,2554,2554,250,1\\ 3,2554,2554,2554,250,1\\ 3,2554,2554,250,2\\ 3,2554,2554,2554,250,1\\ 3,2554,2554,2554,2554,2554,2554,2554,255$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0,778,721,38 7,737,708,703,0 6,620,532,63 6,630,532,63 6,814,877,24 6,850,376,80 7,070,487,05 7,834,120,11 7,834,120,11 7,334,100,78 9,7344,100,78 10,300,750,96 8,536,660,55 7,859,457,07 6,828,546,11 6,928,546,11 6,928,546,1
552 F 553 F 555 F 555 F 555 F 557 F 557 F 558 C 558 C	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN	MASHEGU MINNA MINNA MOYA PAIKORO RAFI RIJAU SHIRORO SULEJA TAFA WUSHISHI ABEOKUTA NORTH ABEOKUTA SOUTH	$\begin{array}{c} 3,237,227,40\\ 3,819,727,06\\ 2,419,156,16\\ 3,283,522,81\\ 2,217,949,11\\ 2,52,603,97\\ 2,944,142,80\\ 2,799,644,94\\ 3,274,144,67\\ 2,394,464,22\\ 1,948,713,81\\ 2,172,213,15\\ 2,438,775,74\\ 2,517,662,79\\ \end{array}$	$\begin{array}{c} 5,823,518,35\\ 6,871,389,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 3,505,583,39\\ 3,505,583,39\\ 3,505,583,39\\ 3,507,641,19\\ 4,387,166,40\\ 4,529,078,02\\ \end{array}$	8,182,993,67 9,060,745,75 10,691,116,63 6,771,028,47 9,190,322,96 6,207,865,70 7,144,538,42 8,240,424,93 7,752,019,08 9,164,074,30 6,701,917,66 5,454,297,20 6,079,854,34 6,825,942,14 7,046,740,81	734 TARABA 735 TARABA 736 TARABA 736 TARABA 737 TARABA 738 YOBE 738 YOBE 741 YOBE 741 YOBE 741 YOBE 743 YOBE 743 YOBE 743 YOBE 745 YOBE 745 YOBE 746 YOBE 749 YOBE 750 YOBE 751 YOBE 751 YOBE 751 YOBE	USSA WORKED ZING BADE BODEAR GUISARI GUISARI GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA MACHINA NGURU POTISKOM TARMUAA TARMUA	$\begin{array}{c} 2,704,304,3\\ 2,403,134,2\\ 3,240,134,2\\ 2,240,182,2\\ 2,447,504,7\\ 2,547,504,7\\ 2,547,504,7\\ 2,549,354,0\\ 2,544,354,002,4\\ 3,544,354,002,4\\ 3,544,354,002,4\\ 3,217,448,3\\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8,778,721,38 7,737,748,721,38 7,737,748,748 6,7312,877,24 6,840,376,80 7,8344,877,24 6,840,376,80 7,8344,120,11 6,830,420,68 7,344,160,78 11,30,720,95 7,344,160,78 11,30,720,95 7,850,457,05 6,820,256,11 9,005,377,23 6,321,033,05 7,093,727,30 7,803,830,02 7,803,727,30 7,803,830,02 7,803,727,30 7,803,830,02 7,805,830,02 7,805,83
552 (F 553) F 555 (F 555) F 557 (F 557) 558 (C 560 (C 561 (C 562 (C 563 (C	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN	MASHEGU MINNA MOKWA MOYA PAIKORO RAFI RJAU SHIRORO SULEJA SULEJA ABEOKUTA ABEOKUTA ABEOKUTA SOUTH ABEOKUTA SOUTH EGBADO SOUTH EGBADO SOUTH	3,237,227,40 3,819,727.06 2,419,156,16 3,283,522.81 2,217,949,11 2,52,603,97 2,944,142,80 2,709,644,94 3,274,144,67 3,274,144,67 2,394,464,22 1,948,713,81 2,172,213,15 2,438,775,74 2,517,662,79 3,869,731,06 2,280,219,66 1,734,505,61	$\begin{array}{c} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,453,44\\ 3,505,583,39\\ 3,907,641,19\\ 4,387,166,40\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,101,936,43\\ 3,102,239,64\\ \end{array}$	$\begin{array}{c} 8,182,993,67\\ 9,060,745,75\\ 10,691,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,4,074,30\\ 6,701,917,66\\ 6,4,074,31\\ 6,825,942,114\\ 7,046,740,81\\ 10,831,073,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,882,745,25\\ \end{array}$	734 TARABA 735 TARABA 736 TARABA 737 TARABA 738 TARABA 739 TARABA 730 TARABA 730 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 744 YOBE 745 YOBE 746 YOBE 748 YOBE 749 YOBE 754 YOBE 754 YOBE 757 ZAMFARA 758 ZAMFARA 759 ZAMFARA 759 ZAMFARA	USSA WUCKUR WICKUR ZING BADE BADE BURSAR BURSAR FUNE GUIRA GUIRA GUIRA GUIRA GUIRA MACHINA NANGIRE NANGIRE NANGIRE NANGIRE NANGIRE NANGIRE YUSUFARI YUSUFARI YUSUFARI YUSUFARI BUNGUDU GUMMI GUNAU	$\begin{array}{c} 2,704,304,3\\ 2,204,304,304,20\\ 3,280,182,2\\ 2,280,182,2\\ 2,280,182,2\\ 2,280,182,2\\ 2,247,304,7\\ 3,250,325,007\\ 2,247,304,707\\ 2,247,304,707\\ 2,247,304,707\\ 2,247,304,707\\ 2,247,304,707\\ 2,2439,002,4\\ 3,217,314,202\\ 2,2439,002,4\\ 3,217,314,202\\ 2,2439,002,4\\ 3,217,314,202\\ 2,2808,030,275\\ 2,2439,002,4\\ 3,217,314,202\\ 2,2808,030,275\\ 2,2534,450,1\\ 2,2808,272,80\\ 2,296,735,5\\ 2,2534,450,1\\ 2,2808,272,80\\ 2,296,735,5\\ 2,2534,450,1\\ 2,2808,272,80\\ 2,296,735,5\\ 2,2534,450,1\\ 2,2808,272,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,2808,202,80\\ 2,280$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8,778,721,38 7,737,790,30 7,737,790,30 6,22,03,24 6,314,877,24 6,850,376,80 7,079,477,24 6,850,376,80 7,079,47,05 7,079,47,05 7,079,47,05 7,344,160,78 10,300,759,96 8,536,60,55 7,859,457,07 6,083,338,35 6,353,1083,64 6,083,338,35 6,533,788,30 7,200,838,46 7,348,163,02 7,200,838,46 7,348,46 7,357,222,60 7,348,46 7,357,222,60 7,348,46 7,357,222,60 7,348,46 7,357,223 6,351,013,64 6,083,338,45 6,532,788,30 7,200,926 7,200,938,46 7,357,223 6,351,013,04 6,09,00 7,200,938,46 7,357,222,60 7,200,938,46 7,357,257,852 6,00 7,777,657,85 10,700,726,05 1
552 F 553 F 553 F 555 F 555 C 555 C 555 C 556 C 560 C 560 C 560 C 560 C 563 C 563 C 563 C 563 C 566 C 566 C	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEGU MINNA MINNA MOYA PAIKORO RAFI RJJAU SHIRORO SULEJA SHIRORO SULEJA ABEOKUTA ABEOKUTA ABEOKUTA ABEOKUTA SOUTH ABEOKUTA SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EWEKORO REMO NORTH IFO JUEBU EAST JUEBU NORTH	$\begin{array}{c} 3,237,227,40\\ 3,819,727.06\\ 2,419,156,16\\ 3,283,522.81\\ 2,217,949,11\\ 2,52,603.97\\ 2,944,142,80\\ 2,709,644,94\\ 3,274,144,67\\ 2,394,464,22\\ 1,948,713,81\\ 2,172,213,15\\ 2,438,775,74\\ 2,517,662,79\\ 3,869,731,06\\ 2,280,219,66\\ 1,734,505,61\\ 1,689,714,97\\ 3,74,183,37\\ 2,258,010,90\\ 2,281,103,83\\ \end{array}$	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,452,44\\ 4,307,452,44\\ 4,307,651,83,39\\ 3,907,641,19\\ 4,387,166,40\\ 4,387,166,40\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,101,936,43\\ 3,102,239,64\\ 3,039,664,79\\ 3,039,$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,691,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,744,297,20\\ 6,079,854,34\\ 6,825,942,114\\ 7,046,740,81\\ 10,831,073,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,854,745,25\\ 4,729,379,76\\ 10,619,621,84\\ 6,319,995,52\\ 7,896,216,43\\ \end{array}$	734 TARABA 735 TARABA 736 TARABA 736 TARABA 736 TARABA 736 TARABA 736 TARABA 736 TARABA 738 YOBE 741 YOBE 743 YOBE 743 YOBE 743 YOBE 743 YOBE 743 YOBE 744 YOBE 745 YOBE 746 YOBE 747 YOBE 748 YOBE 751 YOBE 753 YOBE 754 YOBE 755 ZAMFARA 756 ZAMFARA 757 ZAMFARA 758 ZAMFARA 760 ZAMFARA 761 ZAMFARA 762 ZAMFARA 762 ZAMFARA 763 ZAMFARA	USBA UDBA WORKED ZING BADE BADE BOURSARD GUISSARD FUNG GUISSARD GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA GUIAA NACURA NACURA NACURA NACURA NACURA NACURA NACURA NACURA NACURA NACURA NACURA NACURA NACURA SUSSAR ANNO CONCUPED GUISAU GUISAU GUISAU GUIAA GUIAA GUIAA GUIAA MARADA	$\begin{array}{c} 2,764,3604,3\\ 2,376,1063,3\\ 2,376,1063,3\\ 2,286,182,2\\ 2,447,505,7\\ 2,529,351,6\\ 2,704,076,0\\ 3,704,076,0\\ 3,680,260,2\\ 3,680,260,2\\ 3,680,260,2\\ 3,680,260,2\\ 3,680,260,2\\ 3,680,260,2\\ 3,040,088,2\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,202,3928,3\\ 3,203,3928,3\\ 3,203,3928,3\\ 3,203,386,6\\ 3,2638,632,8\\ 3,2788,632,8\\ 3,2788,638,632,8\\ 3,2638,638,638,6\\ 3,2638,638,638,6\\ 3,2638,638,638,6\\ 3,2638,658,6\\ 3,2638,658,6\\ 3,2638,658,6\\ 3,2638,658,6\\ 3,2638,658,6\\ 3,2638,658,6\\ 3,2638,658,6\\ 3,2638,658,6\\ 3,2638,658,6\\ 3,2638,6\\ 3,2638,6,6\\ 3,2638,6\\ 3,2638,6,6\\ 3,2638,6\\ 3,2688,6$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
552 h 553 h 554 h 555 h 557 h 557 h 558 (558 (561 (561 (566 (NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEGU MINNA MINNA MOYA PAIKORO RAFI RJJAU SHIRORO SULEJA SHIRORO SULEJA ABEOKUTA ABEOKUTA ABEOKUTA ABEOKUTA SOUTH ABEOKUTA SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EWEKORO REMO NORTH IJEBU NORTH JIEBU NORTH JIEBU NORTH JIEBU NORTH JIEBU NORTH EAST	$\begin{array}{c} 3,237,227,40\\ 3,819,727.06\\ 2,419,156,16\\ 3,283,522.81\\ 2,217,949,11\\ 2,52,603.97\\ 2,944,142,80\\ 2,794,142,80\\ 2,794,144,67\\ 2,394,464,94\\ 3,274,144,67\\ 2,394,464,22\\ 1,948,713,81\\ 2,172,213,15\\ 2,438,775,74\\ 2,517,662,79\\ 3,869,731,06\\ 2,280,219,66\\ 1,734,505,61\\ 1,689,714,97\\ 3,794,183,37\\ 2,258,010,90\\ 2,821,163,83\\ 2,176,529,13\\ 1,966,398,86\\ 1,773,215,86\\ 1,773,215,86\\ \end{array}$	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,926,33\\ 4,307,452,44\\ 4,307,452,44\\ 4,307,452,44\\ 4,307,452,44\\ 4,307,641,19\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,101,936,43\\ 3,102,239,64\\ 3,039,664,79\\ 3,039,664,79\\ 3,039,644,79\\ 3,039,644,79\\ 3,039,644,79\\ 3,039,647,902\\ 6,825,448,47\\ 4,061,984,62\\ 3,071,542,50\\ 3,915,405,30\\ 3,537,397,42\\ 3,189,876,35\\ \end{array}$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,691,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 7,121,522,02\\ 6,079,854,34\\ 6,825,942,114\\ 7,046,740,81\\ 10,831,073,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,824,745,25\\ 4,729,379,76\\ 10,619,621,84\\ 6,319,995,52\\ 7,896,216,43\\ 6,091,934,43\\ 5,503,796,28\\ 4,963,092,21\\ \end{array}$	734 TARABA 734 TARABA 735 TARABA 736 TARABA 737 TARABA 736 TARABA 737 TARABA 739 TARABA 730 TARABA 730 TARABA 730 YOBE 741 YOBE 741 YOBE 743 YOBE 744 YOBE 747 YOBE 748 YOBE 749 YOBE 749 YOBE 741 YOBE 752 YOBE 753 ZAMFARA 754 YOBE 755 ZAMFARA 750 ZAMFARA 760 ZAMFARA 761 ZAMFARA 764 ZAMFARA 764 ZAMFARA 764 ZAMFARA 766 ZAMFARA 766 ZAMFARA	USBA USBA WORKED ZING BADE BADE BOURSARD GUISSARD FUNG GUISSARD GUIAA GUIAA GUIAA GUIAA GUIAA NGURU NG	$\begin{array}{c} 2,704,404,3\\ 2,403,134,8\\ 3,203,134,8\\ 3,203,134,8\\ 3,203,134,8\\ 3,203,134,8\\ 3,203,134,8\\ 3,203,134,134,134,134,134,134,134,134,134,13$	$ \begin{array}{c} 0 & 4, 0, 7, 3, 2, 3, 0, 9, 0 \\ 0 & 6, 1, 22, 5, 12, 250 \\ 0 & 6, 1, 22, 5, 12, 250 \\ 0 & 6, 122, 5, 12, 250 \\ 0 & 6, 122, 5, 12, 250 \\ 0 & 6, 122, 5, 12, 250 \\ 0 & 6, 122, 5, 12, 250 \\ 0 & 6, 122, 5, 12, 50 \\ 0 & 6, 123, 51, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 205, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 405, 105, 105 \\ 0 & 6, 505, 105 \\ 0 & 105, 105 \\ 0 & 105, 105 \\ 0 & 105, 105 \\ 0 & 105, 1$	
552 h 553 h 554 h 555 h 557 h 557 h 557 h 557 h 557 h 557 h 560 c 560 c 563 c 577 c 57	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEGU MINNA MINNA MOYA PAIKORO RAFI RJAU SHIRORO SULEJA SHIRORO SULEJA ABEOKUTA ABEOKUTA ABEOKUTA ABEOKUTA ABEOKUTA ABEOKUTA SOUTH ABEOKUTA SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EWEKORO REMO NORTH IJEBU NORTH JIEBU NORTH JIEBU NORTH JIEBU NORTH JIEBU NORTH EAST IMEKO-AFON IPOKIA OBAFEMI/OWOD E	$\begin{array}{c} 3,237,227,40\\ 3,819,727.06\\ 2,419,156,16\\ 3,283,522.81\\ 2,217,949,11\\ 2,52,603.97\\ 2,944,142,80\\ 2,794,142,80\\ 2,794,144,67\\ 2,394,464,22\\ 3,274,144,67\\ 2,394,464,22\\ 1,948,713,81\\ 1,948,713,81\\ 2,172,213,15\\ 2,438,775,74\\ 2,517,662,79\\ 3,869,731,06\\ 2,280,219,66\\ 2,380,88\\ 2,116,529,13\\ 1,966,388,86\\ 1,773,215,86\\ 2,038,536,82\\ 2,138,520,69\\ 2,588,936,96\\ 3,588,936,96\\ $	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,296,38\\ 3,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,65,583,30\\ 3,907,641,19\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,101,936,43\\ 3,102,39,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 3,037,452,30\\ 3,915,405,30\\ 3,915,405,30\\ 3,915,405,30\\ 3,915,405,30\\ 3,915,405,30\\ 3,915,405,30\\ 3,915,405,30\\ 3,915,405,30\\ 3,918,405,85\\ 3,667,167,96\\ 3,841,038,24\\ 4,657,294,66\\ \end{array}$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,691,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 7,121,522,02\\ 6,079,854,34\\ 6,825,942,114\\ 7,046,740,81\\ 10,831,073,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,854,745,25\\ 4,729,379,76\\ 10,619,621,84\\ 6,319,995,52\\ 7,896,216,43\\ 6,091,934,43\\ 5,505,704,78\\ 5,976,258,69\\ 7,246,231,62\\ \end{array}$	734 TARABA 734 TARABA 735 TARABA 736 TARABA 737 TARABA 736 TARABA 737 TARABA 730 YOBE 741 YOBE 743 YOBE 744 YOBE 745 YOBE 746 YOBE 753 YOBE 754 YOBE 753 ZAMFARA 750 ZAMFARA 751 ZAMFARA 752 ZAMFARA 761 ZAMFARA 766 ZAMFARA 766 ZAMFARA 766 ZAMFARA 7	USSA USSA WURKED ZING BADE BADE BADE BURSARI BURSARI GUINA GUINA GUINA GUINA GUINA GUINA GUINA MACHINA NGURU POTISKUM TARMUA NGURU POTISKUM TARMUA NGURU POTISKUM TARMUA NGURU SURA SURA SURA SURA SURA SURA SURA S	$\begin{array}{c} 2,704,304,3\\ 2,204,304,304,304\\ 2,203,313,42\\ 2,204,313,42\\ 2,204,313,42\\ 2,204,313,42\\ 2,204,313,42\\ 2,204,313,42\\ 2,204,313,42\\ 2,204,313,42\\ 2,204,313,42\\ 2,204,313,42\\ 2,204,314,32\\ 2,204,314,32\\ 2,204,314,32\\ 2,204,322\\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8,778,721,38 7,726,723,731,35 7,726,737,34 6,376,80 9,316,877,34 6,316,877,34 6,316,877,34 6,316,877,34 6,316,877,34 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 8,516,660,25 7,344,160,78 6,323,236,11 6,323,236,11 6,323,236,11 7,344,152,34 7,324,152,40 7,324,152,40 7,324,152,40 7,324,225,00 7,324,225,00 7,324,252,00 7,324,252,00 7,324,252,00 7,324,252,00 7,324,252,00 7,327,226,05 10,799,725,00 8,044,230,28 10,017,87,246 6,029,586,80 10,799,725,605 10,709,722,605 10,709,700,722,605 10,709,700,700,700,700 10,709,700,700,700,700,700,700,700,700
552 F 553 F 554 F 555 F 557 F 557 F 558 C 560 C 577 C	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEGU MINNA MINNA MOYA PAIKORO RAFI RIJAU SHIRORO SULEJA TAFA ABEOKUTA NORTH ABEOKUTA SOUTH ADO-ODO/OTA EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH IFO JEEBU DOE IKENNE JEEBU ODE IKENNE JEEBU NORTH JEEBU NORTH	$\begin{array}{c} 3,237,227,40\\ 3,819,727,06\\ 2,419,156,16\\ 3,283,522,81\\ 2,217,949,11\\ 2,52,603,97\\ 2,944,142,80\\ 3,274,144,67\\ 2,394,464,22\\ 1,948,713,81\\ 2,172,213,15\\ 2,438,775,74\\ 2,517,662,79\\ 3,869,731,06\\ 2,544,380,66\\ 2,280,219,66\\ 1,734,505,61\\ 1,689,714,97\\ 3,794,183,37\\ 2,283,810,90\\ 2,821,163,83\\ 2,176,529,13\\ 1,966,398,86\\ 1,773,215,86\\ 2,08,536,82\\ 2,135,200,45\\ \end{array}$	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,453,44\\ 3,505,583,30\\ 3,907,453,44\\ 1,3505,583,30\\ 3,907,641,19\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,507,141,36\\ 4,507,141,36\\ 4,507,141,36\\ 3,120,239,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 5,075,052,60\\ 3,915,405,30\\ 3,537,307,42\\ 3,189,876,35\\ 3,364,1058,24\\ 3,684,76,35\\ 3,664,767,96\\ 3,841,058,24\\ \end{array}$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,691,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,6701,917,66\\ 6,6701,917,66\\ 6,670,854,34\\ 6,825,942,14\\ 7,046,740,81\\ 10,831,073,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,854,745,25\\ 4,729,379,76\\ 10,619,621,84\\ 6,619,95,52\\ 7,896,216,43\\ 5,503,796,28\\ 4,963,092,21\\ 5,705,704,78\\ 5,976,258,69\\ \end{array}$	734 TARABA 735 TARABA 736 TARABA 737 TARABA 738 TARABA 739 TARABA 741 TARABA </td <td>USEA USEA WITTERED ZING BADE BURSARI BURSARI BURSARI GUIDAM GUIDAM GUIDAM GUIDAM GUIDAM HARUBAN NACHINA SUNKLYUM GUISAU GUISAU GUISAU SUNKLYUM SUNKLYI SUNKLYI NARU SUNKLYI SUNKLY</td> <td>2,704,304,3 2,403,134,8 2,280,182,2 2,447,507,7 2,529,352,0 2,447,507,7 2,529,352,0 2,447,507,7 2,529,352,0 2,447,507,7 2,524,37,80,0 2,447,360,2 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,334,450,1 2,354,450,1 2,3</td> <td>0 4.973.2349.94 0 4.273.2349.94 0 4.223.232.90 1 6.058.693.00 1 6.058.693.00 1 4.462.871.03 3 4.250.105.31 3 4.250.105.31 3 4.250.105.31 3 4.250.105.31 3 4.720.241.43 3 5.051.420.071 4 4.720.241.43 5 6.620.49071 4 4.707.87.931.92 8 4.388.67.83 1 5.707.153 5 4.259.277.15 5 4.259.70.105 5 4.259.70.105 6 4.259.277.15 7 4.009.82.87 9 5.203.758.38 9 5.703.5210.50 9 5.203.758.54 9 5.703.205.57 8 5.214.151.60 9 5.703.206.77 9 710.524.68 8 5.214.151.60 <</td> <td>8,778,721,38 7,737,798,721,38 7,737,798,721,38 9,825,047,38 9,816,877,24 6,830,376,80 7,030,160,78 7,030,160,78 7,030,160,78 7,344,160,78 10,300,730,96 8,530,420,68 7,344,160,78 10,300,730,96 8,530,420,68 7,344,160,78 7,093,727,30 7,234,1633,64 7,093,727,30 7,230,831,283,25 7,203,832,55 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,777,627,825 10,799,726,05 8,004,132,75 10,799,726,05 8,004,130,78 10,617,872,240 7,627,282,400 7,637,282,400 7,728,404,435,788 7,857,988 7,857,988 7,857,988 7,857,988 7,857,988 7,857,988 7,857,988 7,857,988 7,857,9</td>	USEA USEA WITTERED ZING BADE BURSARI BURSARI BURSARI GUIDAM GUIDAM GUIDAM GUIDAM GUIDAM HARUBAN NACHINA SUNKLYUM GUISAU GUISAU GUISAU SUNKLYUM SUNKLYI SUNKLYI NARU SUNKLYI SUNKLY	2,704,304,3 2,403,134,8 2,280,182,2 2,447,507,7 2,529,352,0 2,447,507,7 2,529,352,0 2,447,507,7 2,529,352,0 2,447,507,7 2,524,37,80,0 2,447,360,2 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,439,602,4 2,334,450,1 2,354,450,1 2,3	0 4.973.2349.94 0 4.273.2349.94 0 4.223.232.90 1 6.058.693.00 1 6.058.693.00 1 4.462.871.03 3 4.250.105.31 3 4.250.105.31 3 4.250.105.31 3 4.250.105.31 3 4.720.241.43 3 5.051.420.071 4 4.720.241.43 5 6.620.49071 4 4.707.87.931.92 8 4.388.67.83 1 5.707.153 5 4.259.277.15 5 4.259.70.105 5 4.259.70.105 6 4.259.277.15 7 4.009.82.87 9 5.203.758.38 9 5.703.5210.50 9 5.203.758.54 9 5.703.205.57 8 5.214.151.60 9 5.703.206.77 9 710.524.68 8 5.214.151.60 <	8,778,721,38 7,737,798,721,38 7,737,798,721,38 9,825,047,38 9,816,877,24 6,830,376,80 7,030,160,78 7,030,160,78 7,030,160,78 7,344,160,78 10,300,730,96 8,530,420,68 7,344,160,78 10,300,730,96 8,530,420,68 7,344,160,78 7,093,727,30 7,234,1633,64 7,093,727,30 7,230,831,283,25 7,203,832,55 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,230,838,25 7,777,627,825 10,799,726,05 8,004,132,75 10,799,726,05 8,004,130,78 10,617,872,240 7,627,282,400 7,637,282,400 7,728,404,435,788 7,857,988 7,857,988 7,857,988 7,857,988 7,857,988 7,857,988 7,857,988 7,857,988 7,857,9
552 F 553 F 554 F 555 F 557 F 557 F 558 C 560 C 577 C 577 C 577 C 577 C 577 C 577 C 577 C	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEEGU MINNA MINNA MOYA PAIKORO RAFI RIJAU SHIRORO SULEJA TAFA ABEOKUTA NORTH ABEOKUTA SOUTH ADO-ODO/OTA EGBADO NORTH EGBADO NORTH EGBADO NORTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO NORTH IFÓ UEBU NORTH IEBU NORTH IEBU NORTH IEBU NORTH IEBU NORTH IEBU NORTH IEBU NORTH IEBU NORTH EAST IMEKO-AFON IPOKIA OBAFEMI/OWOD E OGUN WATERSIDE SHAGAMU AKOKO NORTH EAST	$\begin{array}{c} 3,237,227,40\\ 3,819,727.06\\ 2,419,156,16\\ 3,283,522.81\\ 2,217,949,11\\ 2,52,603,97\\ 2,944,142,80\\ 2,794,142,80\\ 2,794,144,67\\ 2,394,464,22\\ 3,274,144,67\\ 2,394,464,22\\ 3,274,144,67\\ 2,394,464,22\\ 3,274,144,67\\ 2,394,464,22\\ 3,274,144,67\\ 2,394,464,22\\ 3,274,144,67\\ 2,394,464,22\\ 3,274,144,67\\ 2,394,464,22\\ 3,274,144,67\\ 2,394,464,22\\ 3,172,213,15\\ 2,438,775,74\\ 2,517,662,79\\ 3,369,731,06\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,384,80\\ 3,196,538,86\\ 2,018,536,82\\ 2,173,360,88\\ 2,019,912,85\\ 2,173,360,88\\ 2,019,912,85\\ 3,019,912,92\\ 3,019,912,92\\ $	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 3,505,583,30\\ 3,907,641,19\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,641,19\\ 4,377,161,19\\ 6,961,342,85\\ 4,577,141,36\\ 4,101,936,43\\ 3,120,239,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 3,037,642,30\\ 3,137,397,42\\ 3,189,876,35\\ 3,667,167,96\\ 3,909,703,86\\ 3,909,900,90\\ 3,909,900,90\\ 3,900,900,900,90\\ 3,900,900,90\\ 3,900,900,90\\ 3,900,900,90\\ 3,900,900,90\\ 3,900$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,691,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 7,121,522,02\\ 6,079,854,34\\ 6,825,942,114\\ 7,046,740,81\\ 10,831,073,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,854,745,25\\ 4,729,379,76\\ 10,619,621,84\\ 6,319,995,52\\ 7,896,216,43\\ 6,091,934,43\\ 5,9705,704,78\\ 5,976,258,69\\ 7,246,231,62\\ 6,083,066,74\\ 5,653,577,73\\ 5,370,006,70\\ \end{array}$	234 TARABA 235 TARABA 236 TARABA 230 YOB 241 YOB 242 Y	DESA DESA DESA DURACIONIC ZING BADE BADE BURSALL CONSTRUCT DURACIONIC CEDAM CE	2,704,304,3 2,403,134,2 2,280,182,2 2,2447,504,7 2,2447,504,7 2,2447,504,7 2,2447,504,7 2,2447,504,7 2,2447,504,7 2,2447,504,7 2,2447,504,7 2,203,928,3 2,203,928,3 2,203,928,3 2,203,928,3 2,203,928,3 2,203,928,3 2,217,416,3 2,233,4450,1 2,289,2796,7 2,289,2796,7 2,289,2796,7 2,289,2796,7 2,289,2796,7 2,289,2796,7 2,268,614,83,4 2,278,805,1 2,268,621,8	 4.973.234.994 4.973.234.994 6.122.512.90 6.122.512.90 7.4.462.871.03 7.4.462.871.03 7.4.462.871.03 7.4.462.871.03 7.4.462.871.03 7.4.462.871.03 7.4.720.241.43 7.4.720.241.43 7.4.720.241.43 7.4.720.241.43 7.4.720.241.43 7.4.720.241.43 7.4.720.241.43 7.4.720.241.44 7.4.720.241.43 7.4.720.241.44 7.4.720.271.830 7.4.720.241.44 7.4.720.241.44 7.4.720.241.44 7.4.720.241.44 7.4.720.241.44 7.4.720.241.44 7.4.720.241.44 7.4.720.24000.23 	8,778,721,38 7,737,728,741,38 9,825,042,48 9,816,877,24 6,830,376,80 7,834,80,876,80 7,854,120,11 6,830,420,68 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,850,450,07 6,823,28,10 7,850,450,07 7,850,450,00 7,854,122,01 7,0085,122,01 7,0085,122,01 7,0085,122,01 7,0085,122,01 7,0085,122,01 7,0085,122,01 7,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,009,726,05 8,004,130,78 10,018,724,06 7,657,282,40 7,126,387,06 5,000,738,464,39 8,500,738,464,39 8,500,738,464,39 8,500,738,464,39 8,500,738,464,39 8,500,738,464,39 8,500,738,464,39 10,128,70,85 5,500,738,464,39 8,500,738,464,39 10,128,724,40 10,128,724,
552 F 553 F 553 F 557 F 557 F 557 F 558 C 560 C 577 C 578 C 577 C 577 C 577 C 578 C 577 C 577 C 577 C 578 C 577 C 577 C 577 C 577 C 577 C 578 C 577 C 578 C 578 C 577 C 578 C	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEEGU MINNA MINNA MOYA PAIKORO RAFI RIJAU SHIRORO SULEJA SHIRORO SULEJA TAFA ABEOKUTA NORTH ABEOKUTA SOUTH ADO-ODO/OTA EGBADO NORTH EGBADO NORTH EGBADO NORTH EGBADO SOUTH EGBADO NORTH EGBADO NORTH EGBADO NORTH IFÓ UEBU NORTH HEBU ODE IKENNE UEBU NORTH HEBU ODE IKENNE HEBU NORTH HEBU ODE IKENNE DEBU NORTH EAST IMEKO-AFON IPÓKIA OBAFEMI/OWOD E OGDEDAH ODOGBOLU OGUN WATERSIDE SHAGAMU AKOKO NORTH EAST AKOKO SOUTH WEST AKOKO SOUTH	3,237,227,40 3,819,727,06 2,419,156,16 3,283,522,81 2,217,949,11 2,552,603,97 2,944,142,80 3,274,144,67 2,394,464,22 1,948,713,81 2,172,213,15 2,438,775,74 2,517,662,79 3,869,731,06 2,544,380,66 2,280,219,66 1,734,505,61 1,689,714,97 3,794,183,37 2,258,010,90 2,821,163,83 2,176,529,13 1,966,398,86 1,773,215,86 2,038,556,82 2,135,200,45 2,135,200,45 2,588,936,96 2,173,360,88 2,019,912,85 1,918,598,46 2,603,446,02 2,701,426,46 2,003,694,36	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,453,44\\ 3,505,583,30\\ 3,907,453,44\\ 4,307,453,44\\ 1,3,505,583,30\\ 3,907,641,19\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,507,641,19\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 5,075,052,66\\ 3,901,936,43\\ 3,120,239,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,067,167,96\\ 3,361,2405,30\\ 3,537,307,42\\ 3,189,87,635\\ 3,667,167,96\\ 3,841,038,24\\ 4,657,294,66\\ 3,900,705,86\\ 3,633,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,900,705,86\\ 3,633,664,88\\ 3,451,408,24\\ 4,681,230,20\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,489,09\\ \end{array}$	8,182,993,67 9,060,745,75 10,691,116,63 6,771,028,47 9,190,322,96 6,207,865,70 7,144,538,42 8,240,424,93 7,752,019,08 9,164,074,30 6,701,917,66 5,454,297,20 6,079,854,34 6,825,942,14 7,046,740,81 10,831,073,91 7,121,522,02 6,382,156,09 4,854,745,25 4,729,379,76 10,619,621,84 6,319,995,52 7,896,216,43 5,503,796,28 4,963,096,21 3,503,706,28 4,963,096,21 5,976,258,69 7,246,231,62 5,976,258,69 7,246,231,62 5,976,258,69 7,246,310,62,18 5,976,258,69 7,246,310,62,18 5,976,258,69 7,246,310,62,17 5,976,258,69 7,246,31,62,17 5,976,258,69 7,246,31,62,17 5,976,258,69 7,246,31,62,17 5,976,258,69 7,246,31,62,17 7,020,712,09 7,426,787,43 7,561,080,91 5,908,183,45	734 TARABA 735 TARABA 736 TARABA 737 TARABA 737 TARABA 737 TARABA 739 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 743 YOBE 744 YOBE 745 YOBE 746 YOBE 747 YOBE 748 YOBE 749 YOBE 753 ZAMFARA 755 ZAMFARA 755 ZAMFARA 763 ZAMFARA 763 ZAMFARA 763 ZAMFARA 764 ZAMFARA 765 <td>DEBAA DEBAA DEBAA DEBAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEBAA DEDAA DEBAA DEDAA DEBAAA DEBAA DEBAA DEBAA DEBAA DEBAA DEBAA DEBAA DEBAA DEBAA</td> <td>2,764,364,3 3,463,134,2 2,286,182,2 2,287,182,2 2,287,182,2 2,247,507,7 2,529,351,6 2,623,928,3 3,680,260,2 2,623,928,3 3,680,260,2 2,623,928,3 3,260,118,0 2,638,670,27 2,260,118,0 2,260,128,0 2,260,108,0 2,260,109,0 2,260,086,0 2,278,086,0 4,14,500,000,00 5,260,000,00 5,260,000,00 5,260,000,00 5,260,000,00 4,14,500,000,00 5,260,000,00 5,260,000,00 5,260,000,00 5,260,000,00 4,14,500,000,00 5,260,000,00 5,260,000,00 5,260,000,00 5,260,000,00 6,000,000,00 5,260,000,00 6,000,000,00 5,260,000,00 6,000,000,000,00 6,000,000,000,000,000,00 6,000,000,000,000,000,000,000,000,000,0</td> <td>1 4.973.234 94 0 4.223.232 90 1 6.122.522 90 1 6.123.522 90 1 6.125.522 90 1 6.125.522 90 1 6.125.522 90 1 6.125.522 90 1 6.135.870 105.33 2 6.620.199 71 3 4.720.241 43 2 6.620.199 71 4 4.70.83 90 5 4.720.241 43 4 70.13.920 90 5 4.787.931.920 90 5 4.839.1420 91 6 5.715.207.15 92 5 4.837.893.06 92 6 4.849.10.97 92 6 5.2745.210.50 93 7 5.033.558 93 9 5.735.210.50 94 9 5.214.151.00 <</td> <td>8,778,721,38 7,737,728,721,38 9,825,027,48 9,816,877,24 6,830,376,80 7,850,376,80 7,850,470,88 7,344,160,78 10,300,730,96 9,840,420,68 7,344,160,78 10,300,730,96 9,850,420,68 7,344,160,78 10,300,730,96 9,850,420,68 7,850,420,68 7,850,450,07 7,850,450,07 7,850,450,07 7,850,450,07 7,850,450,00 7,850,450,00 7,850,450,00 7,850,450,00 7,850,450,00 7,93,727,30 7,850,450,00 7,850,450,00 7,850,450,00 7,93,727,30 7,93,708</td>	DEBAA DEBAA DEBAA DEBAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEDAA DEBAA DEDAA DEBAA DEDAA DEBAAA DEBAA DEBAA DEBAA DEBAA DEBAA DEBAA DEBAA DEBAA DEBAA	2,764,364,3 3,463,134,2 2,286,182,2 2,287,182,2 2,287,182,2 2,247,507,7 2,529,351,6 2,623,928,3 3,680,260,2 2,623,928,3 3,680,260,2 2,623,928,3 3,260,118,0 2,638,670,27 2,260,118,0 2,260,128,0 2,260,108,0 2,260,109,0 2,260,086,0 2,278,086,0 4,14,500,000,00 5,260,000,00 5,260,000,00 5,260,000,00 5,260,000,00 4,14,500,000,00 5,260,000,00 5,260,000,00 5,260,000,00 5,260,000,00 4,14,500,000,00 5,260,000,00 5,260,000,00 5,260,000,00 5,260,000,00 6,000,000,00 5,260,000,00 6,000,000,00 5,260,000,00 6,000,000,000,00 6,000,000,000,000,000,00 6,000,000,000,000,000,000,000,000,000,0	1 4.973.234 94 0 4.223.232 90 1 6.122.522 90 1 6.123.522 90 1 6.125.522 90 1 6.125.522 90 1 6.125.522 90 1 6.125.522 90 1 6.135.870 105.33 2 6.620.199 71 3 4.720.241 43 2 6.620.199 71 4 4.70.83 90 5 4.720.241 43 4 70.13.920 90 5 4.787.931.920 90 5 4.839.1420 91 6 5.715.207.15 92 5 4.837.893.06 92 6 4.849.10.97 92 6 5.2745.210.50 93 7 5.033.558 93 9 5.735.210.50 94 9 5.214.151.00 <	8,778,721,38 7,737,728,721,38 9,825,027,48 9,816,877,24 6,830,376,80 7,850,376,80 7,850,470,88 7,344,160,78 10,300,730,96 9,840,420,68 7,344,160,78 10,300,730,96 9,850,420,68 7,344,160,78 10,300,730,96 9,850,420,68 7,850,420,68 7,850,450,07 7,850,450,07 7,850,450,07 7,850,450,07 7,850,450,00 7,850,450,00 7,850,450,00 7,850,450,00 7,850,450,00 7,93,727,30 7,850,450,00 7,850,450,00 7,850,450,00 7,93,727,30 7,93,708
552 F 553 F 553 F 557 F 557 F 557 F 558 C 560 C 577 C 578 C 577 C 578 C 577 C 578 C 577 C 578 C 578 C 577 C 578 C 577 C 578 C 578 C 578 C 577 C 578 C 577 C 578 C 577 C 578 C 578 C 577 C 578 C 578 C 577 C 578 C 578 C 578 C 577 C 578 C 57	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEEGU MINNA MINNA MOYA PAIKORO RAFI RIJAU SHIRORO SULEJA SHIRORO SULEJA SHIRORO SULEJA ABEOKUTA ABEOKUTA NORTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH EGBADO NORTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EBU AORTH DEBU AORTH DEBU NORTH DEBU NORTH DEBU NORTH DEBU NORTH DEBU NORTH DEBU NORTH DEBU NORTH DEBU NORTH DEBU NORTH DEBU NORTH EAST OBAFEMI/OWOD E SHAGAMU AKOKO NORTH EAST AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKURE SOUTH AKURE SOUTH IDANRE IFEDORE	$\begin{array}{c} 3,237,227,40\\ 3,819,727,06\\ 2,419,156,16\\ 3,283,522,81\\ 2,217,949,11\\ 2,52,603,97\\ 2,944,142,80\\ 2,794,142,80\\ 3,274,144,67\\ 2,394,464,22\\ 1,948,713,81\\ 2,172,213,15\\ 2,438,775,74\\ 2,517,662,79\\ 3,869,731,06\\ 2,280,219,66\\ 1,734,505,61\\ 1,689,714,97\\ 3,794,183,37\\ 2,258,010,90\\ 2,821,163,83\\ 2,175,529,13\\ 1,966,398,86\\ 1,773,215,86\\ 2,288,910,90\\ 2,821,163,83\\ 2,175,529,13\\ 1,966,398,86\\ 1,773,215,86\\ 2,018,556,82\\ 2,135,200,45\\ 2,588,936,96\\ 2,135,200,45\\ 2,588,936,96\\ 2,135,200,45\\ 2,588,363,24\\ 2,653,446,02\\ 2,653,446,02\\ 2,653,446,02\\ 2,653,446,02\\ 2,701,426,46\\ 2,003,694,36\\ 2,099,639,19\\ 3,226,636,32\\ 2,272,460,49\\ 2,272,460,$	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,453,44\\ 3,505,583,30\\ 3,907,453,44\\ 4,307,453,44\\ 1,3,505,583,30\\ 3,907,641,19\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,507,141,36\\ 4,507,141,36\\ 3,120,239,64\\ 3,120,239,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 5,075,052,66\\ 3,901,5405,30\\ 3,537,307,42\\ 3,189,87,166,38\\ 3,603,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,900,705,86\\ 3,603,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,900,705,86\\ 3,633,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,900,705,86\\ 3,633,664,88\\ 3,451,408,24\\ 4,681,230,20\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,088,34\\ 4,087,978,30\\ 4,0$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,091,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,343,1073,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,854,745,25\\ 4,729,379,76\\ 6,382,156,09\\ 4,854,745,25\\ 4,729,379,76\\ 6,319,995,52\\ 4,729,379,76\\ 6,319,995,52\\ 4,729,379,76\\ 6,319,995,52\\ 4,729,379,76\\ 6,319,995,52\\ 4,963,092,21\\ 4,963,092,21\\ 5,505,704,78\\ 5,976,258,69\\ 7,246,231,62\\ 6,083,066,74\\ 5,653,577,73\\ 5,370,006,70\\ 7,283,503,77\\ 7,620,712,09\\ 7,626,787,43\\ 7,561,080,91\\ 5,876,697,53\\ 5,876,5$	734 TARABA 735 TARABA 736 TARABA 737 TARABA 737 TARABA 737 TARABA 730 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 743 YOBE 744 YOBE 745 YOBE 746 YOBE 747 YOBE 748 YOBE 749 YOBE 740 YOBE 741 YOBE 742 YOBE 743 YOBE 744 YOBE 745 YOBE 747 YOBE 753 ZAMFARA 759 ZAMFARA 761 ZAMFARA 762 ZAMFARA 763 ZAMFARA 766 ZAMFARA 767	USEA USEA USEA IDEA IDEA IDEA IDEA IDEA IDEA IDEA ID	2,764,364,3 3,463,134,2 2,286,182,2 2,287,182,2 2,247,507,7 2,529,355,6 2,623,358,6 2,623,328,6 2,623,328,6 2,623,328,6 2,623,328,6 2,623,328,6 2,623,328,6 2,620,320,2 2,267,113,3 2,267,114,4 2,330,274,4 2,330,274,4 2,330,274,4 2,330,274,4 2,330,274,4 2,330,274,4 2,267,113,3 2,695,735,5 2,695,735,5 2,695,735,5 2,695,735,5 2,695,735,5 2,658,658,85 2,658,658,85 2,658,658,85 2,658,658,85 2,658,658,85 2,658,658,85 2,658,658,85 2,738,797,3 2,794,558,31,0 2,658,658,85 2,738,531,0 2,658,658,85 2,738,797,3 2,874,088,31,0 2,930,386,6 2,658,658,85 2,738,797,3 2,874,088,31,0 2,930,386,6 2,658,658,85 2,738,797,909,88 2,668,621,853,34 2,478,037,9 2,546,833,4 2,600,477,8,930,21 3,2,604,833,4 2,001,033,333,35 cal Government onth of Novemb	a 4.073.234.09 b 6.122.512.50 c 6.125.512.50 c 6.125.512.50 c 6.125.512.50 c 6.125.512.50 c 6.125.512.50 c 6.125.512.50 c 6.250.105.31 c 6.620.490.71 c 6.620.77.18 c 6.630.758.84 c 6.631.820.80 c 6.632.71.830 c 6.620.358.34 c 6.620.718.80 c 6.620.718.80 c 6.620.718.80 c 6.627.582.64 c 6.627.582.00 c 6.627.582.00 c <t< td=""><td>8,778,721,38 7,726,723,721,38 7,726,723,70 9,825,927,248 9,816,877,24 6,816,877,24 6,816,877,24 6,816,877,24 7,814,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,005,227,329 7,005,227,309 8,009,132,466,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 10,029,981,2,31 10,029,981,2,31 10,23,90,402,40 10,029,412,31 10,23,90,402,40 10,7,350,402,40 10,7,350,402,40 10,7,350,402,40 10,7,350,402,40 10,7,124,871,24 10,7,350,402,40 10,7,124,871,24 10,7,10,524,82 10,7,</td></t<>	8,778,721,38 7,726,723,721,38 7,726,723,70 9,825,927,248 9,816,877,24 6,816,877,24 6,816,877,24 6,816,877,24 7,814,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,344,170,788 7,005,227,329 7,005,227,309 8,009,132,466,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 7,128,387,085 8,000,738,464,399 10,029,981,2,31 10,029,981,2,31 10,23,90,402,40 10,029,412,31 10,23,90,402,40 10,7,350,402,40 10,7,350,402,40 10,7,350,402,40 10,7,350,402,40 10,7,124,871,24 10,7,350,402,40 10,7,124,871,24 10,7,10,524,82 10,7,
532 F 533 F 558 C 560 C 577 C 577 C 577 C 577 C 577 C 577 C 578 C 57	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEEGU MINNA MINNA MOYA PAIKORO RAFI RJAU SHIRORO SULEJA TAFA ABEOKUTA SOUCIJA ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH EGBADO NORTH EGBADO NORTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EBU NORTH IC DEBU NORTH IC SHAGAMU AKOKO NORTH EAST AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH IC AKOKO SOUTH IC AKOKO IC AKOKO IC AKOKO SOUTH IC AKOKO IC AKOKO IC AKO IC AK	$\begin{array}{c} 3,237,227,40\\ 3,819,727.06\\ 2,419,156,16\\ 3,283,522,81\\ 2,217,949,11\\ 2,52,603,97\\ 2,944,142,80\\ 2,794,144,67\\ 2,394,464,22\\ 1,948,713,81\\ 2,172,213,15\\ 2,1394,464,22\\ 1,948,775,74\\ 2,517,662,79\\ 3,869,731,06\\ 2,280,219,66\\ 2,280,219,280,219\\ 3,794,480,66\\ 2,280,219,66\\ 2,280,219,66\\ 2,280,219,212,85\\ 1,733,60,88\\ 2,019,912,85\\ 2,173,360,88\\ 2,019,912,85\\ 2,588,936,96\\ 2,173,360,88\\ 2,019,912,85\\ 2,588,936,96\\ 2,173,360,88\\ 2,019,912,85\\ 2,588,936,96\\ 2,173,360,88\\ 2,019,912,85\\ 2,588,936,96\\ 2,588,936,96\\ 2,588,936,96\\ 2,588,936,96\\ 2,588,936,96\\ 2,663,324\\ 2,663,446,02\\ 2,701,426,46\\ 2,003,694,36\\ 2,099,639,19\\ 3,226,636,32\\ 2,27,2460,49\\ \end{array}$	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,453,44\\ 3,505,583,30\\ 3,907,453,44\\ 4,307,453,44\\ 1,3,505,583,30\\ 3,907,641,19\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,507,141,36\\ 4,507,141,36\\ 3,120,239,64\\ 3,120,239,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 5,075,052,66\\ 3,901,5405,30\\ 3,537,307,42\\ 3,189,87,166,38\\ 3,633,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,909,705,86\\ 3,633,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,909,705,86\\ 3,633,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,909,705,86\\ 3,633,664,88\\ 3,451,408,24\\ 4,681,230,20\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,088,34\\ 4,087,978,30\\ 4,087,978,30\\ 4,111,244,66\\ 4,111,244,66\\ 4,111,244,66\\ \end{array}$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,091,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,852,156,09\\ 4,852,156,09\\ 4,852,156,09\\ 4,852,156,09\\ 4,752,166\\ 6,701,934,43\\ 5,503,796,28\\ 4,963,092,21\\ 4,963,092,21\\ 5,653,577,73\\ 5,370,006,70\\ 7,283,906,70\\ 7,246,231,62\\ 6,083,066,74\\ 5,653,577,73\\ 5,370,006,70\\ 7,283,503,777\\ 7,020,712,09\\ 7,426,787,43\\ 7,561,080,91\\ 5,876,697,53\\ 9,031,102,14\\ 6,360,438,79\\ 6,408,171,21\\ 7,704,186,56\\ 8,359,987,84\\ 6,396,638,65\\ \end{array}$	734 TARABA 735 TARABA 736 TARABA 737 TARABA 737 TARABA 737 TARABA 730 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 743 YOBE 744 YOBE 745 YOBE 746 YOBE 747 YOBE 748 YOBE 749 YOBE 740 YOBE 741 YOBE 742 YOBE 743 YOBE 744 YOBE 745 YOBE 747 YOBE 753 ZAMFARA 755 ZAMFARA 761 ZAMFARA 762 ZAMFARA 763 ZAMFARA 766 ZAMFARA 767	USEA USEA USEA IDEA IDEA IDEA IDEA IDEA IDEA IDEA ID	2,764,364,3 2,266,182,2 2,286,182,2 2,286,182,2 2,247,507,7 2,250,352,0 2,447,507,7 2,529,352,0 2,447,507,7 2,529,352,0 2,447,507,7 2,529,352,0 2,447,507,7 2,439,602,4 2,531,402,4 2,533,400,386,6 2,539,467,3 3,566,21,8 2,748,697,467,3 3,2601,603,336,3 2,539,7969,8 2,645,773,5 2,539,467,3 3,2601,603,336,3 2,747,902,4 2,600,773,558,4 2,605,773,58 2,747,902,4 2,600,633,336,3 3,2601,633,336,3 3,2601,633,336,3 3,2601,633,336,3 3,2601,633,336,3 3,2601,633,336,3 4,1,533,786,39 3,247,902,4 2,600,773,558,4 2,600,773,558,4 2,600,773,558,4 2,600,773,558,4 2,600,773,558,4 2,600,773,558,4 2,600,773,558,4 2,6001,633,336,3 3,2601,603,336,3 3,2601,603,336,3 3,2601,603,336,3 3,2601,603,336,3 3,2601,603,336,3 3,2601,603,336,3 3,2601,603,336,3 3,2601,603,336,3 3,2601,603,336,3 3,364,225,772,902,60 3,37,720,28,60,97,8 3,38,000,75,56,10 2,338,000,75,56,10 2,43,38,000,75,56,10 2,43,38,000,75,56,10 2,43,38,000,75,56,10 2,43,38,000,75,56,10 2,43,38,000,75,56,10 2,43,38,000,75,56,10 2,43,38,000,75,56,10 2,43,38,000,75,56,10 2,45,338,000,75,56,100,100,100,100,100,100,100,100,100,10	$\frac{1}{2} + \frac{1}{2} + \frac{1}$	8, 778, 721, 38 7, 726, 723, 734 7, 726, 723, 744 8, 73, 744 8, 73, 744 8, 73, 744 8, 73, 744 7, 7344, 170, 781 9, 7344, 170, 781 10, 7344, 150, 781 10, 749, 723, 703, 700 10, 799, 723, 605 10, 735, 646, 395 10, 71, 728, 387, 505 10, 71, 728, 387, 505 10, 71, 728, 387, 505 10, 71, 728, 387, 505 10, 73, 506, 646, 395 10, 73, 506, 646, 395 10, 73, 506, 646, 395 10, 73, 506, 646, 395 10, 73, 506, 645, 395 11, 10, 50, 781, 20, 64 11, 10, 20, 981, 2, 31 14, 60, 24, 983, 91 14, 60, 24, 983, 91 14, 74, 48, 871, 244 14, 744, 871, 244 8, 14, 744, 871, 244 14, 744, 874, 744 14, 744, 874, 744 14, 744, 874, 744 14, 744, 744 14, 744, 744 14, 744, 744 14, 744, 744 14, 744, 744 14, 744, 744 14, 74
552 h 553 h 553 h 553 h 555 h 557 h 558 c 560 c 577 c 578 c 577 c 577 c 578 c 577 c 578 c 577 c 578 c 577 c 578 c 577 c 578 c 577 c 578 c 578 c 578 c 578 c 577 c 578 c 57	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEGU MINNA MINNA MOYA PAIKORO RAFI RJAU SHIRORO SULEJA SHIRORO SULEJA ABEOKUTA SOULEJA ABEOKUTA ABEOKUTA ABEOKUTA ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH GEDADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EWEKORO REMO NORTH EO EWEKORO REMO NORTH ILEBU SOTH ILEBU NORTH JIEBU NORTH JIEBU NORTH JIEBU NORTH JIEBU NORTH JIEBU NORTH JIEBU NORTH JIEBU NORTH BAST AKOKO NORTH EAST AKOKO NORTH EAST AKOKO NORTH EAST AKOKO NORTH EAST AKOKO SOUTH WATERSIDE SHAGAMU AKOKO SOUTH WATERSIDE SHAGAMU AKOKO SOUTH MAST AKOKO SOUTH EAST AKOKO SOUTH AKOKO SOUTH EAST AKOKO SOUTH BAST AKOKO SO BAST	3,237,227,40 3,819,727.06 2,419,156.16 3,283,522.81 2,217,949,11 2,552,603.97 2,944,142.80 2,794,142.80 2,794,142.80 3,274,144.67 2,394,464.22 1,948,713.81 2,172,213.15 2,438,775.74 2,517,662.79 3,869,731.06 2,544,380.66 2,280,219.66 1,734,505.61 1,689,714,97 3,794,183.37 2,258,010.90 2,544,380.66 1,734,505.61 1,689,714,97 3,794,183.37 2,258,010.90 2,544,380.66 1,734,505.61 1,662,288,016.90 2,173,306,88 2,038,536,82 2,038,536,82 2,038,536,82 2,132,200,45 2,588,936.96 2,173,360,88 2,019,912,85 1,918,598,46 2,602,253.57 2,508,363,24 2,653,446.02 2,701,426,46 2,003,694,36 2,099,629,19 3,226,036,32 2,285,303,99 2,385,332,59 2,385,332,59 2,385,332,59 2,385,332,59 2,385,332,59 2,365,332,59 2	$\begin{array}{r} 5,823,518,35\\ 6,871,389,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 3,505,583,30\\ 3,505,583,30\\ 3,505,583,30\\ 4,377,453,44\\ 4,307,453,44\\ 10,936,43\\ 3,907,641,19\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,101,936,43\\ 3,120,239,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 3,909,705,86\\ 3,5075,305,664\\ 3,909,705,86\\ 3,603,674,796\\ 3,361,672,106\\ 3,3909,705,86\\ 3,603,674,796\\ 3,361,672,106\\ 3,3909,705,86\\ 3,630,664,88\\ 3,451,408,220\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,468,09\\ 3,777,7068,34\\ 4,081,250,20\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,468,09\\ 3,777,7068,34\\ 4,985,864,465,82\\ 4,9773,341,41\\ 4,859,654,45\\ 3,604,468,09\\ 3,777,7068,34\\ 4,987,978,30\\ 4,118,656,86\\ 4,951,631,25\\ 5,373,127,55\\ 5,373,127,55\\ 5,373,127,55\\ 3,282,366,37\\ 3,282,366,37\\ 5,282,366,37\\ 5,282,366,37\\ 5,282,366,37\\ 5,282,366,37\\ 5,282,366,37\\ 5,282,366,37\\ 5,282,366,37\\ 5,282,366,37\\ 5,424,858,20\\ \end{array}$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,691,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,854,745,25\\ 4,729,379,76\\ 6,310,905,52\\ 7,896,216,43\\ 6,091,934,43\\ 5,903,796,258,69\\ 7,246,231,62\\ 6,083,0066,74\\ 5,653,577,73\\ 5,370,006,70\\ 7,283,503,777\\ 7,020,712,09\\ 7,426,787,43\\ 7,561,008,183,45\\ 5,876,697,53\\ 9,031,102,14\\ 6,359,987,84\\ 6,359,987,84\\ 6,359,987,84\\ 6,359,987,84\\ 8,340,474,97\\ \end{array}$	734 TABLABA 735 TARABA 736 TARABA 737 TARABA 737 TARABA 737 TARABA 730 TARABA 741 TARABA 752 TARABA 753 TARABA <	USEA USEA USEA IDEA IDEA IDEA IDEA IDEA IDEA IDEA ID	2,704,304,3 2,206,182,2 2,286,182,2 2,286,182,2 2,247,507,7 2,529,355,6 2,623,325,6 2,623,325,6 2,623,325,6 2,623,325,6 2,623,325,6 2,623,325,6 2,623,325,6 2,620,326,2 2,808,670,4 2,233,456,11 2,2439,602,4 3,217,445,3 2,269,573,5 2,2534,450,1 2,248,872,0 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,278,805,1 2,278,805,1 2,278,805,1 2,278,805,1 2,269,573,5 2,268,621,8 2,236,621,8 2,236,621,8 2,236,621,8 2,236,621,8 2,236,821,100,7 2,266,87,735,9 2,266,87,735,9 2,266,87,735,9 2,266,87,735,9 2,266,833,34,3 2,605,773,900,8 3,040,528,8 2,247,907,7 2,264,033,33,3 cal Government onth of Novemb	$\begin{array}{c} & 4.973.234.94\\ (1.9) & 4.973.234.94\\ (1.9) & 7.3234.94\\ (1.9) & 7.3234.94\\ (1.9) & 7.3234.94\\ (1.9) & 7.344.95\\ $	8,778,721,38 7,727,728,721,38 7,727,728,730 9,825,027,28 6,819,877,24 6,819,877,24 6,819,877,24 6,819,376,80 7,824,120,11 6,839,420,68 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,160,78 7,344,152,67 7,850,427,00 7,849,122,81,90 7,849,122,81,90 7,849,122,81,90 7,849,122,81,90 7,849,122,81,90 7,849,122,81,90 7,944,152,80 7,945,122,00 8,935,795,60 7,012,827,80 8,935,795,60 7,012,827,80 8,935,795,60 7,012,827,80 8,935,795,60 7,012,827,80 8,935,795,60 7,012,827,80 8,935,795,60 7,012,827,80 8,935,795,60 7,012,827,80 8,935,795,60 7,012,827,80 8,935,795,60 7,012,827,80 8,935,795,60 7,012,827,80 8,930,625,10 5,914,446,20 8,930,625,10 5,914,446,20 1,108,482,00 8,950,625,10 5,914,446,20 1,108,423,00 8,950,625,10 5,914,446,20 1,108,423,00 8,950,625,10 5,914,446,20 1,108,423,00 8,600,728,464,30 1,108,423,00 8,600,728,464,30 1,108,423,00 8,600,728,464,30 1,108,422,00 1,102,40,718,12,81 1,108,420,420 1,104,420,812,31 1,46,632,433,91 1,26,42,98,12,31 1,46,632,433 1,27,461,616,20 9,122,706,480 1,26,40,90 1,20,404,708,07 90,226,581,44 1,26,40,708,07 90,226,581,44 1,26,40,90 86,907,225,30 1,20,102,407,38 1,20,20,20 1,20,104,98,72 1,20,1
532 P 533 P 534 P 5354 P 5354 P 5357 P 5578 C 5580 C 560 C 577 C 577 C 577 C 577 C 577 C 577 C 577 C 578 C 577 C 578	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEEGU MINNA MINNA MOYA PAIRORO RAFI RJAOU SULEJA SHIRORO SULEJA SHIRORO SULEJA ABEOKUTA SOUTH ABEOKUTA NORTH ABEOKUTA SOUTH ABEOKUTA SOUTH CONSTRUCT EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EWEKORO REMO NORTH IEBU NORTH JIEBU NORTH BAST AKOKO NORTH EAST AKOKO NORTH EAST AKOKO NORTH EAST AKOKO NORTH EAST AKOKO NORTH EAST AKOKO SOUTH WATERSIDE SHAGAMU AKOKO SOUTH MEST AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH BAST AKOKO SOUTH JIELE ODIGBO ILE-OLUJI- OKEIGBO IRELE ODIOBO ONDO EAST OSE OWO ATAKUMOSA EAST	$\begin{array}{r} 3,237,227,40\\ 3,819,727,06\\ 2,419,156,16\\ 3,283,522,81\\ 2,217,949,11\\ 2,52,603,97\\ 2,944,142,80\\ 2,799,644,94\\ 3,274,144,67\\ 2,394,464,22\\ 1,948,713,81\\ 2,172,213,15\\ 2,438,775,74\\ 2,517,662,79\\ 3,869,731,06\\ 2,280,219,66\\ 1,734,505,61\\ 1,689,714,97\\ 3,794,183,37\\ 2,258,010,90\\ 2,821,163,83\\ 2,175,258,010,90\\ 2,821,163,83\\ 2,175,258,010,90\\ 2,889,369,68\\ 2,135,200,45\\ 2,588,936,96\\ 2,135,200,45\\ 2,588,936,96\\ 2,135,200,45\\ 2,588,936,96\\ 2,135,200,45\\ 2,588,363,24\\ 2,653,446,02\\ 2,508,363,24\\ 2,653,446,02\\ 2,653,446,02\\ 2,653,446,02\\ 2,653,446,02\\ 2,701,426,46\\ 2,003,694,36\\ 2,099,629,19\\ 3,226,636,32\\ 2,272,460,49\\ 2,272,460,49\\ 2,272,460,49\\ 2,285,313\\ 2,96,860,29\\ 2,285,313\\ 2,98,326,99\\ 2,285,313\\ 2,98,326,99\\ 2,285,332,59\\ 2,285,332,59\\ 2,198,328,21\\ 2,749,309,41\\ 1,824,630,01\\ \end{array}$	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,453,44\\ 3,505,583,30\\ 3,907,453,44\\ 4,307,453,44\\ 1,3,505,583,30\\ 3,907,641,19\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,507,141,36\\ 4,507,142,85\\ 4,577,141,36\\ 4,510,232,488\\ 4,577,141,36\\ 4,510,232,488\\ 4,577,141,36\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 5,075,052,66\\ 3,901,5405,30\\ 3,537,307,42\\ 3,189,87,166,38\\ 3,633,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,909,705,86\\ 3,603,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,909,705,86\\ 3,633,664,88\\ 3,451,408,24\\ 4,687,294,66\\ 3,909,705,86\\ 3,633,664,88\\ 3,451,408,24\\ 4,681,230,20\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,088,34\\ 4,087,978,30\\ 4,111,244,66\\ 4,255,407,71\\ 3,954,620,12\\ 4,945,702,12\\ 3,282,366,37\\ \end{array}$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,091,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,854,745,25\\ 4,729,379,76\\ 6,319,995,52\\ 4,729,379,76\\ 6,319,995,52\\ 4,729,379,76,258,69\\ 7,246,231,62\\ 6,083,066,74\\ 5,053,577,73\\ 5,370,006,70\\ 7,283,503,77\\ 7,020,712,09\\ 7,426,787,43\\ 5,876,697,53\\ 5,876,697,53\\ 5,876,697,53\\ 5,876,697,53\\ 5,906,184,45\\ 5,876,697,53\\ 5,876,697,53\\ 5,908,184,45\\ 5,876,697,53\\ 5,908,184,45\\ 5,876,697,53\\ 5,908,184,45\\ 5,876,697,53\\ 5,908,184,45\\ 5,876,697,53\\ 5,908,184,45\\ 5,876,697,53\\ 5,908,184,45\\ 5,876,697,53\\ 5,908,784\\ 6,396,638,65\\ 6,620,940,30\\ 6,152,948,344\\ 7,695,101,53\\ 5,101,93\\ 5,106,996,38\\ 5,101,53\\ 5,101,995,101,53\\ 5,101,995,101,53\\ 5,100,996,38\\ 5,101,995,101,53\\ 5,101,906,38\\ 5,101,906,38\\ 5,101,906,38\\ 5,101,906,38\\ 5,101,906,38\\ 5,101,906,38\\ 5,100,996,38\\$	734 TARABA 735 TARABA 736 TARABA 737 TARABA 737 TARABA 739 TARABA 730 TARABA 741 YOBE 741 YOBE 741 YOBE 744 YOBE 745 YOBE 746 YOBE 747 YOBE 748 YOBE 754 YOBE 755 ZAMFARA 755 ZAMFARA 761 ZAMFARA 762 ZAMFARA 763 ZAMFARA 766 ZAMFARA 767 ZAMFARA 766 ZAMFARA 767 ZAMFARA 768 ZAMFARA	USEA USEA USEA IDEA IDEA IDEA IDEA IDEA IDEA IDEA ID	2,704,304,3 2,206,182,2 2,286,182,2 2,286,182,2 2,247,507,7 2,529,355,6 2,623,325,6 2,623,325,6 2,623,325,6 2,623,325,6 2,623,325,6 2,623,325,6 2,623,325,6 2,620,326,2 2,808,670,4 2,233,456,11 2,2439,602,4 3,217,445,3 2,269,573,5 2,2534,450,1 2,248,872,0 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,269,573,5 2,254,450,1 2,278,805,1 2,278,805,1 2,278,805,1 2,278,805,1 2,269,573,5 2,268,621,8 2,236,621,8 2,236,621,8 2,236,621,8 2,236,621,8 2,236,821,100,7 2,266,87,735,9 2,266,87,735,9 2,266,87,735,9 2,266,87,735,9 2,266,833,34,3 2,605,773,900,8 3,040,528,8 2,247,907,7 2,264,033,33,3 cal Government onth of Novemb	$\frac{1}{2} + \frac{1}{2} + \frac{1}$	8,778,721,38 7,720,720,40 7,720,720,40 9,825,027,48 9,816,877,24 6,816,877,24 6,816,877,24 6,816,877,24 6,816,877,24 6,816,877,24 6,816,877,24 7,816,120,120,10 7,816,120,720,00 9,816,120,720,00 9,820,420,88 10,300,720,00 7,850,457,00 7,850,457,00 7,850,457,00 7,850,457,00 7,850,457,00 7,850,457,00 7,850,457,00 7,850,457,00 7,850,457,00 7,850,457,00 7,850,457,00 7,777,657,855 10,700,726,00 7,777,657,855 10,700,726,00 7,777,657,855 10,700,726,00 7,777,657,855 10,700,726,00 7,657,282,00 7,126,387,088 5,000,738,464,20 7,126,387,088 5,000,738,464,20 7,126,387,088 5,000,738,464,20 7,126,387,088 5,000,738,464,20 7,126,387,088 5,000,738,464,20 7,126,387,088 5,000,738,464,20 7,126,387,088 5,000,738,464,20 10,509,812,51 146,632,453,09 10,509,812,51 146,632,453,09 10,509,812,51 146,632,453,09 10,509,812,51 146,632,453,09 10,509,812,51 146,632,453,09 10,509,812,51 146,632,453,09 10,209,758 10,709,758
552 F 553 F 553 F 554 F 555 F 558 C 557 F 558 C 560 C 570 C 577 C 577 C 577 C 577 C 577 C 577 C 577 C 577 C 578 C 579 C 578 C 578 C 578 C 578 C 579 C 578 C 579 C 578 C 579 C 579 C 578 C 578 C 579 C 579 C 578 C 579 C	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEGU MINNA MINNA MOYA PAIRORO RAFI RJAU SHIRORO SULEJA SHIRORO SULEJA ABEOKUTA SOLEJA ABEOKUTA SOLEJA ABEOKUTA SOLEJA ABEOKUTA SOLEJA ABEOKUTA SOLEJA ABEOKUTA SOLEJA SOLEJA SOLEJA SOLEJA SOLEJA SOLEJA SOLEJA SOLEJA EGBADO SOLTH EGBADO SOLTH EGBADO SOLTH EGBADO SOLTH EWEKORO REMO NORTH IEBU NORTH JIEBU SOLEJA OBOGBOLU OGUN WATERSIDE SHAGAMU AKOKO NORTH EAST AKOKO NORTH EAST AKOKO NORTH EAST AKOKO SOLTH WEST AKOKO SOLTH AKOKO SOLTH AKORE SOL ONDO EAST OSE OWO ATAKUMOSA WEST ATAKUMOSA WEST ATAKUMOSA	3,237,227,40 3,819,727.06 2,419,156.16 3,283,522.81 2,217,949,11 2,552,603,97 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,174,144.67 2,394,464.22 1,948,775.74 2,517,662.79 3,869,731.06 2,544,380.66 2,280,219.66 1,734,505.61 1,689,714.97 3,794,183.37 2,258,010.90 2,284,010.90 2,288,010.90 2,288,029 2,288,036.82 2,103,360,88 2,019,912.85 1,918,598,46 2,603,237 2,508,363,24 2,653,446.02 2,701,426.46 2,003,694,36 2,009,623.19 3,226,636,32 2,285,393,99 2,365,532.49 2,365,532.49 2,365,532.49 2,365,532.49 2,365,532.49 2,385,9762,79 2,385,9762,79 2,385,9762,79 1,781,593,40 1,786,591.01 2,225,792,30 1,786,591.01 2,225,792,30 1,786,591.01 2,225,792,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,786,591.01 2,257,92,30 1,986,591	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,453,44\\ 3,505,583,30\\ 3,907,453,44\\ 3,505,583,30\\ 3,907,641,19\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,101,936,43\\ 3,120,239,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 3,039,664,79\\ 4,061,984,62\\ 3,039,664,79\\ 4,061,984,62\\ 3,039,664,79\\ 3,120,239,64\\ 3,039,664,79\\ 3,139,306,64,79\\ 4,061,984,62\\ 3,039,664,79\\ 3,120,239,64\\ 3,039,664,79\\ 4,061,984,62\\ 3,039,664,79\\ 4,061,984,62\\ 3,039,664,79\\ 3,189,876,33\\ 3,633,664,88\\ 3,451,230,20\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,088,34\\ 4,073,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,708,834\\ 4,973,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,708,834\\ 4,973,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,708,834\\ 4,973,341,25\\ 5,804,465,82\\ 4,973,341,25\\ 5,804,465,82\\ 4,973,341,25\\ 5,804,465,82\\ 4,973,341,25\\ 5,373,127,55\\ 4,111,244,66\\ 4,255,407,71\\ 3,282,366,37\\ 3,282,366,37\\ 3,282,366,37\\ 3,282,366,37\\ 3,282,366,37\\ 3,282,384,128\\ 3,204,946,87\\ 3,213,937,19\\ 4,004,025,88\\ 3,537,9470,38\\ \end{array}$	8,182,993,67 9,060,745,75 10,691,116,63 6,771,028,47 9,190,322,96 6,207,865,70 7,144,538,42 8,240,424,93 7,752,019,08 9,164,074,30 6,701,917,66 5,454,297,20 6,079,854,34 6,825,942,14 7,046,740,81 10,831,073,91 7,121,522,02 6,382,156,09 4,854,745,25 4,729,379,76 10,619,621,84 6,319,995,52 7,896,216,43 6,091,934,43 5,503,796,28 4,963,092,21 5,705,704,78 5,976,258,69 7,246,231,62 6,083,066,74 5,603,577,73 5,370,006,70 7,283,503,77 7,020,712,09 7,426,787,43 7,561,080,91 5,508,183,45 5,876,697,53 9,031,102,14 6,359,987,84 6,359,987,84 6,399,93,84 5,976,458,65 6,620,940,30 6,152,948,34 5,106,996,38 8,40,474,97 6,800,732,98	734 TABLABA 735 TABLABA 736 TABLABA 737 TABLABA 737 TABLABA 739 TABLABA 739 TABLABA 739 TABLABA 739 TABLABA 739 TABLABA 730 TABLABA 730 TABLABA 741 TABLABA 742 TABLABA 743 TABLABA 744 TABLABA 745 TABLABA 747 TABLABA 748 TABLABA 757 TABLABA 758 TABLABA 759 ZAMFABA 764 ZAMFABA 765	UBBAA UNDEAD WORKED WORKED INNO BADE BADE BADE BADE BADE BADE BADE BADE	2,704,304,3 2,260,182,2 2,240,182,2 2,240,182,2 2,240,182,3 2,240,182,3 2,240,182,3 2,240,182,3 2,240,182,3 2,203,378,00 2,203,378,00 2,203,378,00 2,203,378,00 2,203,378,00 2,203,276,433,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,474,453,4 2,230,486,00 2,240,386,00 2,240,386,511,40,4 3,201,023,338,5 2,240,833,4 2,230,467,33,578,3 3,201,100,7 2,340,833,4 2,400,453,338,5 Cal Government onth of Novemb 3,2,072,028,69 2,238,910,46 69,778,930,21 3,201,033,338,5 Cal Government 0,173,172,29 2,340,833,4 2,001,033,338,5 Cal Government 0,173,172,29 2,340,833,4 2,001,033,338,5 Cal Government 0,173,202,21 3,2,072,028,69 2,340,83,4 2,001,033,338,5 Cal Government 0,173,202,21 3,2,072,028,69 2,340,83,4 2,001,033,338,5 Cal Government 0,173,202,32 1,338,000,75 2,340,83,4 2,001,033,338,5 Cal Government 0,173,202,32 1,338,000,75 2,340,83,4 2,001,033,338,5 Cal Government 0,173,202,32 1,338,000,75 2,340,83,4 2,001,033,338,5 Cal Government 0,173,202,33 1,082,419,35 41,082,419,35 41,082,419,35 41,082,419,35 45,362,79,28 45,362,79,28 45,456,279,28	$\frac{1}{2} + \frac{1}{2} + \frac{1}$	8,778,721,38 7,720,720,40 7,720,720,40 9,825,027,48 6,816,877,24 6,816,877,24 6,816,877,24 6,816,877,24 6,816,877,24 6,816,877,24 7,826,120,11 6,839,420,68 7,826,120,10 6,822,250,11 9,806,427,027 6,828,256,11 9,905,377,23 6,822,256,11 9,905,377,23 6,822,258,20 7,850,457,027 6,822,258,20 7,850,457,027 8,933,725,30 7,904,122,83 7,904,122,40 7,904,122,40 7,904,122,40 7,904,122,40 7,904,122,40 7,904,122,40 7,904,127,40 8,935,795,60 7,904,120,78 9,906,377,80 8,935,795,60 7,904,120,78 9,906,377,80 8,935,795,60 7,907,40,122,40 7,128,41,377,75 8,935,795,60 7,007,240,85,10 7,007,240,85,10 7,907,365,78 9,909,635,10 5,918,406,25 10,100,728,400 7,128,377,08 8,930,938,100,78 9,930,938,100 7,128,377,08 8,930,938,100 7,128,377,08 8,930,938,100 7,128,377,08 8,930,938,100 7,128,377,08 8,930,938,100 10,203,812,31 146,632,433,91 195,508,406,20 11,05,28 6,930,938,100 10,904,120,18 10,904,1204,100 8,930,238,100 10,904,120,18 10,924,248,12,31 146,632,433,91 146,632,433,91 146,632,433,91 146,632,433,91 146,632,433,91 146,632,453,91 146,632,433,91 147,424,871,24 14
552 F 553 F 553 F 555 F 558 C 557 F 558 C 560 C 570 C 577 C 577 C 577 C 577 C 577 C 577 C 578 C 579 C 57	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEGU MINNA MINNA MOYA PAIRORO RAFI RJAU SHIRORO SULEJA TAFA ABEOKUTA SULEJA ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH CODODO/OTA EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EWEKORO REMO NORTH ICEBU EAST JIEBU NORTH JIEBU SOUTH BODOBOLU OGUN WATERSIDE SHAGAMU AKOKO NORTH EAST AKOKO NORTH EAST AKOKO NORTH EST AKOKO NORTH EST AKOKO SOUTH WEST AKOKO SOUTH WEST AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH BAST AKOKO SOUTH MUST AKOKO SOUTH BAST AKOKO SOUTH MUST AKOKO SOUTH MUST AKOKO SOUTH BAST AKOKO SOUTH MUST AKOKO SOUTH WEST AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH BAST AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH BAST AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH BAST AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH AKOKO SOUTH BORIDE ATAKUMOSA WEST ATAKUMOSA WEST ATAKUMOSA WEST ATAKUMOSA	3,237,227,40 3,819,727.06 2,419,156.16 3,283,522.81 2,217,949,11 2,552,603,97 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,944,142.80 2,174,13.81 2,172,213.15 2,438,775.74 2,517,662.79 3,869,731.06 2,544,380.66 2,280,219.66 1,734,505.61 1,689,714,97 3,794,183.37 2,258,010,90 2,288,010,90 2,288,036.82 2,135,200,45 2,200,304,36 2,009,623,19 2,208,364,20 2,701,426,46 2,009,623,19 2,285,393,99 2,365,532,29 2,385,393,99 2,365,532,29 2,385,9762,79 1,781,593,40 1,786,591,01 2,225,792,365 2,10,636,32 1,777,408,31 1,861,920,78 2,120,636,32 2,120,636,32 2,120,636,32 2,210,636,32 2,210,636,32 2,2198,328,21 2,744,630,01 3,015,616,77 2,429,769,00 2,889,9762,79 1,781,593,40 1,786,591,01 2,225,792,365 1,20,78 2,210,636,32 1,777,408,31 1,884,920,78 2,120,636,32 2,120,636,32 2,210,636,32 2,210,636,32 2,210,636,32 2,223,772,408,31 1,884,920,78 2,120,636,32 2,210,636,32 2,225,792,30 2,326,322,79 2,326,320,78 2,326,322 2,326,322 2,326,322 2,326,322 2,326,322 2,326,322 2,326,322 2,326,322 2,326,322 2,326,322 2,326,322 2,326,322 2,326,32 2,326,32 2,326,32 2,326,32 2,326,32 2,326,32 2,326,32 2,326,32 2,326,32 2,326,32 2	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,453,44\\ 3,505,583,30\\ 3,505,583,30\\ 3,505,583,30\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,307,453,44\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,101,936,43\\ 3,120,239,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 5,075,052,60\\ 3,905,73,052,60\\ 3,905,433,00\\ 3,537,307,42\\ 3,189,876,35\\ 3,604,681,230,20\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,108,34\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,108,34\\ 4,918,658,66\\ 4,977,3341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,108,34\\ 4,918,658,66\\ 4,977,3341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,108,34\\ 4,918,656,66\\ 4,912,532,20\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,489,09\\ 3,777,108,34\\ 4,918,656,66\\ 4,912,532,20\\ 4,370,978,30\\ 4,918,656,66\\ 4,912,922,12\\ 3,282,366,17\\ 3,282,366,17\\ 3,282,366,17\\ 3,282,366,17\\ 3,282,366,17\\ 3,282,366,17\\ 3,282,366,17\\ 3,282,366,17\\ 3,282,384,138,20\\ 4,370,963,98\\ 3,349,49,34\\ 3,349,49,34\\ 3,349,49,34\\ 3,349,49,34\\ 3,319,7418,23\\ 3,340,682,98\\ 8\\ 3,320,682,9$	8,182,993,67 9,060,745,75 10,691,116,63 6,771,028,47 9,190,322,96 6,207,865,70 7,144,538,42 8,240,424,93 7,752,019,08 9,164,074,30 6,701,917,66 5,454,297,20 6,079,854,34 6,825,942,14 7,046,740,81 10,831,073,91 7,121,522,02 6,382,156,09 4,854,745,25 4,729,379,76 10,619,621,84 6,319,995,52 7,896,216,43 6,091,934,43 5,505,704,78 5,976,258,69 7,246,231,62 6,083,066,74 5,6053,577,73 5,370,006,70 7,283,503,77 7,020,712,09 7,426,787,43 7,561,080,91 5,876,697,53 9,031,102,14 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,359,987,84 6,360,438,79 6,408,171,21 7,704,186,56 8,359,987,84 6,360,438,79 6,408,171,21 7,704,186,56 8,359,987,84 6,369,90,33 5,106,996,38 8,840,474,97 6,800,732,98 7,99,061,60 4,986,540,27 5,000,528,20 6,229,818,18	734 TABLABA 735 TARABA 736 TARABA 737 TARABA 737 TARABA 737 TARABA 737 TARABA 737 TARABA 739 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 741 YOBE 743 YOBE 744 YOBE 745 YOBE 746 YOBE 747 YOBE 749 YOBE 749 YOBE 740 YOBE 741 YOBE 742 YOBE 743 YOBE 744 YOBE 745 YOBE 747 YOBE 741 YOBE 742 YOBE 743 YOBE 744 YOBE 745 Y	Desna Desna Juno Bable B	2,704,304,3 2,260,182,2 2,247,507,7 2,250,182,2 2,447,507,7 2,529,355,0 2,623,928,3 3,680,260,2 2,623,928,3 3,680,260,2 2,623,928,3 3,267,928,3 2,603,928,3 3,217,416,3 3,217,446,3 4,200,430,334,3 3,201,433,346,3 3,247,490,43 3,247,490,43 3,247,490,43 3,347,460,250,77 4,532,240,43 4,41,232,400,43 3,34,42,240,43 4,417,480,43 4,417,480,43 4,340,425,53 4,464,74,480,43 4,340,425,54 4,340,425,54 4,340,425,54 4,340,425,57 4,341,292,44 4,27,440,31 3,342,266,279,24 4,341,292,44 4,27,440,27 4,341,292,44 4,27,460,27,77,907 4,542,27,77,907 4,542,207,20 3,544,17,256 3,544,277,20 3,544,277,20 3,545,217,20 3,545	$\frac{1}{2} + \frac{1}{2} + \frac{1}$	8,778,721,38 7,72,721,38 7,72,721,38 7,72,724 6,810,377,84 6,810,377,84 7,814,170,78 7,814,170,78 7,814,170,78 7,814,170,78 7,814,170,78 7,814,170,78 7,814,170,78 7,814,170,78 7,814,170,78 7,814,170,78 7,8150,452,007 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 6,832,345,107 7,005,227 7,005,227 7,005,227 7,005,227 7,005,227 7,005,227 10,799,725,007 6,937,795,007 10,799,725,007 8,004,340,207 7,005,227,007 8,004,340,207 8,004,340,207 8,004,340,207 8,004,340,207 8,004,340,207 8,004,340,207 8,004,340,207 8,004,340,207 8,004,340,207 8,004,340,207 8,004,340,207 8,004,340,207 8,007,35,464,397 7,128,387,007 8,017,872,466 6,029,586,860 10,017,872,466 6,029,586,860 10,017,872,466 6,029,586,860 10,017,872,466 6,029,586,860 10,017,872,466 6,029,586,860 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,466 10,017,872,467 10,017,872,477 10,017,872,477 10,017,872,477 10,017,872,477 10,017,872,477 10,017,872,477 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,872 10,017,
552 F 553 F 553 F 555 F 556 C 557 F 558 C 560 C 570 C 577 C 578 C 579 C 57	NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER NIGER OGUN OGUN OGUN OGUN OGUN OGUN OGUN OGUN	MASHEEGU MINNA MINNA MOYA PAIKORO RAFI RJAU SHIRORO SULEJA TAFA ABEOKUTA NORTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH ABEOKUTA SOUTH GBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EGBADO SOUTH EBU NORTH JEBU SOUTH GODOGBOLU GGUN WATERSIDE SHAGANU AKOKO NORTH EAST AKOKO NORTH HEAST AKOKO NORTH JANRE FEEDO ILE-OLUI- OKEGBO ONDO EAST ONDO WEST OSE OWO ATAKUMOSA WEST ATAKUMOSA WEST AIYEDADE AIYEDADE AIYEDIRE BOLUWADURO BORIPE	$\begin{array}{r} 3,237,227,40\\ 3,819,727.06\\ 2,419,156,16\\ 3,23,522,81\\ 2,217,949,11\\ 2,52,603,97\\ 2,944,142,80\\ 2,794,144,67\\ 2,394,464,22\\ 1,948,713,81\\ 2,172,213,15\\ 2,438,775,74\\ 2,517,662,79\\ 3,869,731,06\\ 2,280,219,66\\ 1,734,805,66\\ 2,280,219,66\\ 1,734,805,66\\ 1,69,714,97\\ 3,794,183,37\\ 2,258,010,90\\ 2,854,380,66\\ 2,288,010,90\\ 2,821,163,83\\ 2,173,215,86\\ 1,966,388,86\\ 1,773,215,86\\ 2,019,912,85\\ 2,135,200,45\\ 2,203,537\\ 2,508,363,24\\ 2,653,446,02\\ 2,701,426,46\\ 2,003,694,36\\ 2,099,629,19\\ 3,226,636,32\\ 2,272,460,49\\ 2,272,460,49\\ 2,272,460,49\\ 2,272,460,49\\ 2,272,460,49\\ 2,272,460,49\\ 2,285,513,1\\ 2,986,860,29\\ 2,285,333,99\\ 2,365,532,59\\ 2,185,334,00\\ 1,286,591,01\\ 2,225,792,30\\ 1,784,593,40\\ 1,786,591,01\\ 2,225,792,30\\ 1,967,551,20\\ 1,861,920,78\\ 2,120,036,32\\ 1,777,408,31\\ 1,861,920,78\\ 2,120,036,32\\ 1,777,408,31\\ 1,861,920,78\\ 2,120,036,32\\ 1,777,408,31\\ 1,772,408,31\\ 1,777,408,31\\ 1,777,408,31\\ 1,772,408,31\\ 1,777,408,31\\ 1,772,408,31\\ 1,777,408,31\\ 1,772,408,31\\ 1,772,408,31\\ 1,772,408,31\\ 1,772,408,31\\ 1,772,408,31\\ 1,772,408,31\\ 1,772,408,31\\ 1,772,408,31\\ 1,772,408,31\\ 1,$	$\begin{array}{r} 5,823,518,35\\ 6,871,380,57\\ 4,351,872,31\\ 5,906,800,15\\ 3,989,916,59\\ 4,591,934,45\\ 5,296,282,13\\ 4,982,374,14\\ 5,889,929,63\\ 4,307,453,44\\ 3,505,583,30\\ 3,907,453,44\\ 3,505,583,30\\ 3,907,641,19\\ 4,387,166,40\\ 4,529,078,02\\ 6,961,342,85\\ 4,577,141,36\\ 4,101,936,43\\ 3,120,239,64\\ 3,120,239,64\\ 3,039,664,79\\ 6,825,438,47\\ 4,061,984,62\\ 5,075,052,66\\ 3,901,936,64,79\\ 6,825,438,47\\ 4,061,984,62\\ 5,075,052,66\\ 3,901,936,64,79\\ 6,825,438,47\\ 4,061,984,62\\ 5,075,052,66\\ 3,901,936,64,79\\ 6,825,438,47\\ 4,067,167,96\\ 3,611,984,62\\ 5,075,052,66\\ 3,002,705,86\\ 3,603,664,88\\ 3,451,408,24\\ 4,657,294,66\\ 3,5007,705,86\\ 3,603,664,88\\ 3,451,408,24\\ 4,687,294,66\\ 3,5007,705,86\\ 3,603,664,88\\ 3,451,408,24\\ 4,681,230,20\\ 4,512,348,85\\ 4,773,341,41\\ 4,859,654,45\\ 3,604,465,82\\ 4,087,978,30\\ 4,087,978,30\\ 4,087,978,30\\ 4,087,978,30\\ 4,087,978,30\\ 4,111,244,66\\ 4,255,407,71\\ 3,954,620,13\\ 4,951,631,25\\ 3,539,470,38\\ 3,204,946,87\\ 3,213,937,19\\ 4,004,25,88\\ 3,349,449,54\\ 3,504,448,85\\ 3,349,449,54\\ 3,504,448,85\\ 3,349,449,54\\ 3,504,448,85\\ 3,349,449,54\\ 3,504,448,85\\ 3,349,449,54\\ 3,504,448,85\\ 3,349,449,54\\ 3,504,448,85\\ 3,349,440,54\\ 3,319,470,38\\ 3,349,449,54\\ 3,319,470,38\\$	$\begin{array}{r} 8,182,993,67\\ 9,060,745,75\\ 10,091,116,63\\ 6,771,028,47\\ 9,190,322,96\\ 6,207,865,70\\ 7,144,538,42\\ 8,240,424,93\\ 7,752,019,08\\ 9,164,074,30\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,66\\ 6,701,917,91\\ 7,121,522,02\\ 6,382,156,09\\ 4,854,745,25\\ 4,729,379,76\\ 4,729,379,76\\ 4,729,379,76\\ 4,729,379,76,258,60\\ 7,246,231,66,99\\ 7,246,231,66,99\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,246,231,66,29\\ 7,266,783,35,577,73\\ 5,370,006,70\\ 7,2283,503,777\\ 7,020,712,09\\ 7,426,787,43\\ 7,602,101,23\\ 5,876,697,53\\ 5,876,$	734 TABLABA 735 TABLABA 736 TABLABA 737 TABLABA 737 TABLABA 737 TABLABA 737 TABLABA 737 TABLABA 738 TABLABA 739 YOBB 741 YOBB 741 YOBB 741 YOBB 741 YOBB 743 YOBB 744 YOBB 747 YOBB 748 YOBB 749 YOBB 741 YOBB 742 YOBB 741 YOBB 742 YOBB 741	USEA USEA USEA BURSAU BURSAU BURSAU BURSAU FUNG GURSAU FUNG GURSAU FUNG GURSAU FUNE GURSAU FUNE GURAN FUNE GURAN FORISKO MACHINA NACHINA FORISKO MACHINA FORISKO MACHINA FORISKO MACHINA FORISKO MACHINA FORISKO MACHINA FORISKO MACHINA FORISKO MACHINA FORISKO MACHINA FORISKO MACHINA FORISKO MACHINA FORISKO MACHINA MACHINA GUSAU GUSAU GURAN MARA BURSAU GUSAU GURAN MARA FILACA ABUJA MARABU BURATA MARABU BURATA MARABU SUB COM MACHINA MACHINA GUSAU FORISCIPAL BURATA MACHINA MACHINA GUSAU COM MACHINA CON MACHINA	2,764,364,374 2,286,182,2 2,286,182,2 2,2447,307,7 2,208,378,00 2,623,928,378,00 2,623,928,378,00 2,623,928,378,00 2,623,928,378,00 2,623,928,378,00 2,623,928,378,00 2,620,928,378,00 2,620,928,378,00 2,620,328,00 2,217,448,43 2,230,474,454,43 2,230,276,454,454,45 2,230,276,454,454,454,454,454,454,454,454,454,45	$\frac{1}{2} + \frac{1}{2} + \frac{1}$	8, 778, 721, 38 7, 720, 798, 721, 38 9, 225, 927, 48 9, 316, 877, 24 6, 8316, 877, 24 6, 8316, 877, 24 6, 8316, 877, 24 6, 830, 376, 80 7, 834, 120, 11 6, 839, 420, 68 7, 834, 120, 100, 10 8, 510, 660, 25 7, 844, 152, 83 7, 603, 727, 10 9, 603, 328, 256, 11 9, 603, 727, 10 10, 707, 727, 10 9, 8, 935, 795, 60 7, 849, 152, 83 7, 600, 129, 66 8, 600, 129, 66 10, 178, 72, 46 6, 6029, 586, 80 7, 126, 387, 98 8, 510, 201, 81 9, 7, 126, 387, 98 5, 600, 735, 464, 39 7, 126, 387, 98 5, 600, 735, 412, 00 8, 112, 6138, 98 5, 600, 735, 412, 01 10, 5, 05, 812, 00 11, 612, 98, 67, 35 11, 726, 367, 10 11, 612, 98, 81, 93, 11 11, 612, 98, 612, 30 11, 612, 98, 612,