



# MONTHLY ECONOMIC BULLETIN

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# The CEO'S Remarks

February 25th saw a new government elected, and with it speculation about the way forward, and specifically how the new government will treat with the Economic Recovery Programme (ERP). Much of the concerns was laid to rest with an assurance from the government that the continuation of the ERP remains a priority. This was important, as with just four more IMF tests to go, we could not afford to derail the programme now, as there has been too much sacrifice and there is too much at stake.

Evidence of the confidence in the direction was evident in the handling of the retirement of the debt in February, which created \$billions of liquidity in the system. This happened without anyone really noticing and with a successful issue of J\$ debt by the government. This no doubt shows stability in the markets and is an indication of confidence, and is a true indication of the progress made under the ERP.

As we move forward though, we are going to need to do much more than maintain the programme as is, and move towards addressing the challenges that continue to inhibit growth. In other words, we must not only get to growth of 3 percent, and above, but this growth must of necessity be felt at the community level.

The PSOJ has recognized this, and through our Economic policy Committee have documented the focus areas for achieving sustainable growth.

What is clear, and must be understood, is that sustainable growth can only come through value and wealth creation and even so must be widespread. In other words, our objective must not only be to create full employment (defined as 5% and less unemployment) but also to create high value employment opportunities. This means that training, innovation, and a competitive market must take centre stage in any growth policy. It also implies that a well documented growth strategy with timelines must be in place as soon as possible.

What is also clear is that value creation cannot come from moving money around, and so while tax relief is essential to create a more equitable society (as a part of comprehensive tax reform), it is at best temporary. Only value creation can create sustainable growth.

What this means is that our growth strategy (which is a primary focus of the government) must be about increasing value through productivity, which reminds us of what our major challenge has been since the early 1970s. That is, the underlying problem why Jamaica has not experienced any meaningful sustainable growth is because we have failed to address not only Total factor Productivity, but more specifically Labour Productivity. This has been the primary cause of an erosion of the middle class and increasing poverty levels. Reversing this position must be central to the growth strategy.

As we focus on productivity, however, we must also understand that productivity (or innovation) can only happen if capital is allowed to invest and get the highest return with certainty (as in Panama) and we establish institutions that encourage rather than prevent innovation. It is for this reason why legislative reform is critical, as well as focussing on the main public sector bodies that drive efficiency and order.

Some of these have already started to show greater efficiency, including TAJ, PICA, and RGD. There are of course other institutions that must also improve significantly, if we are to see greater innovation and sustainable growth, because of their impact on labour and capital productivity. These include Customs, Police Force, JUTC, and NSWMA among others.

My own view is that we are on the way to achieving sustainable economic and social development, as we have made much progress since the 2009 recession in our legislative and institutional infrastructure.

However, there are still many vulnerabilities and risks, such as the health threat, that can set us back. Therefore cooperation and strong leadership is essential.

# **Economic Highlights February 2016**

- For the month of January 2016, the value of the

  Jamaica Dollar depreciated by J\$0.82 or 0.69%

  to J\$120.86=US\$1.00. Similar to the US dollar

  the Jamaican dollar depreciated against the Great

  Britain Pound by J\$4.74 or 0.25% to

  J\$172.76 = GBP£1.00 relative to January. The

  Canadian dollar depreciated by J\$2.80 or 3.30%

  relative to January 2015 to end the month at

  \$87.66 = CAD\$1.00.
- ◆ Inflation, measured by the All Jamaica "All Divisions" Consumer Price Index (CPI) decreased by 0.7% for the period February 2016 over January 2016. The decrease in the rate for February brought inflation for the calendar year to date to -1.2%. The decrease in the rate for February 2016 over January 2016 brought inflation for Fiscal Year to January to 3.1%. The 12-month point to point rate at the end of January 2016 was 3.7%.
- ◆ Data for the month ending February 2016
   revealed that the stock of Net International
   Reserves (NIR) at the Bank of Jamaica was
   J\$260.25 billion (US\$ 2,269.76 million). This
   reflected an increase of J\$7.984 billion
   (US\$69.64 million) relative to January 2016.

- The monetary base increased by J\$2.46 billion or
   2.13% to J\$117.95 billion for February 2016
   relative to January this year.
  - On the last trading day in February 2016, for the period February 01, 2016 to February 29, 2016, the main JSE index declined by 3,650.01 points or 2.28% to close at 156,699.28 points. The JSE Combined Index declined by 5,491.79 points or 3.21% to close at 165,348.32 points. The JSE Junior declined by 226.90 points or 10.43% to close at 1,947.91 points. In contrast, once again, the JSE Cross Listed Index remained firmed and closed the month at 499.06 points. For the calendar year to date, the top four advancing stocks were Gleaner Company (76.92%), Berger Paints (Jamaica) (52.50%), Caribbean Cement Company (43.35%) and Jamaica Broilers Group (39.28%). Meanwhile, the top four declining stocks for the calendar year to date were Desnoes & Geddes (23.77%), Hardware Lumber (18.92%),Palace & Amusement (14.74%) and Ciboney Group (9.52%).
- ◆ For the month of January 2016 relative to December last year, yields on the Government of Jamaica 30-day treasury bill increased by 8bps.

# **Economic Highlights January 2016**

- While yields on the 90-day and 182-day treasury bills decreased by 2bps and 10bps respectively.
- For the first month of 2016, the production of Alumina was 167,938 tonnes. This represented a 4,101 or 2.50% increase, relative to December 2015. For the month, the sale of alumina amounted to 156,132 tonnes. This represented a decrease of 36,558 tonnes or 18.97% relative to • December 2015. The production of crude bauxite, which is bauxite mined for exports, for January 2016 was 393,309 tonnes. This is a 29,078 tonnes or a 7.98% increase from the 364,231 tonnes recorded in December last year. Total bauxite production, which is the sum of bauxite mined for exports and bauxite converted to alumina, for January this year was 842,460 tonnes. This represented a 27,766 tonnes or 3.40% increase from December last year.
- The overall weighted average lending rate on domestic currency loans decreased to 16.92% from 17.03% at end December 2015 relative to November 2015. The weighted average domestic interest rates on deposits decreased by 18bps to 1.62% at end December 2015 relative

- to end November 2015. For the month of December foreign currency loan rate marginally increased relative to November 2015. In this regard, the foreign currency loan rate rose by 1bps to 7.36%. the interest rates on foreign currency deposits decreased in December relative to November this 2015. In this regard the foreign currency deposit rate fell by 4bps to 1.75%.
- Stopover tourist arrivals for December 2015 were 219,096. This month's total was 60,646 or 38.27% higher than the 158,450 in November 2015. A total of 229,020 cruise passengers visited Jamaica in December, 2015.
- There were price reductions observed in 57% (12) of the commodities monitored for February 2016. The price of crude oil index Brent increased for February 2016 while the WTI decreased. The Brent moved up by 7.79% and the WTI went down by 4.26%. Natural gas decreased by 13.66%.

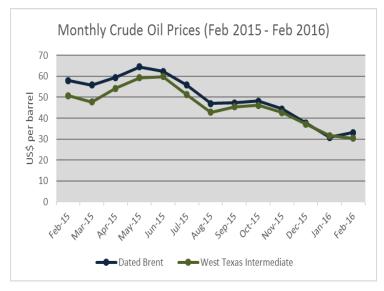
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# **International Commodity Prices**

#### **Crude Oil Prices**

For the month ending February 2016, the average price for Dated Brent increased while the average price of the West Texas Intermediate (WTI) decreased. The Brent ended its three month decrease, to end the month at US\$33.2 per bbl. This represented a US\$2.40 or 7.79% increase from the US\$30.80 per bbl recorded for the previous month. This was the largest percentage increase since June last year. The West Texas Intermediate (WTI) continued its four month decrease. This time prices declined by US\$1.35 or 4.26% to end at US\$30.35. A one year comparison of prices revealed that this year's price for the Brent is 42.69% or US\$24.73 per bbl lower. When compared to last year's price, this year's WTI price is 40.16% or US\$20.37 below. When compared to the price level two years ago both the Brent and WTI are 69.49% and 69.99% respectively below. The 5-year average of prices ranging from February 2011 to January 2016 for the Dated Brent and the West Texas Intermediate are US\$95.53 per bbl and US\$84.84 per bbl respectively. This month's prices were 65% below the 5-year average of prices for the Brent and 64.23% for the WTI.

Oil prices have been decreasing since mid-2015 which continued into December and as expected translated into January 2016. The Morgan Stanley has predicted that the price of Brent may fall below US\$20 per barrel. They believe that with rapid appreciation of the U.S. dollar may send Brent oil to as low as \$20 a barrel. In a research note dated January 11, 2016, Morgan Stanley analysts including Adam Longson said that oil is



particularly leveraged to the dollar and may fall between 10 to 25 percent if the currency gains 5 percent. Morgan Stanley is not the first to forecast a drop to \$20 oil, but its reasons differ from other banks. Goldman Sachs Group Inc. has said there's a possibility storage tanks will reach their limit, pushing crude down to levels necessary to force an immediate halt to some production. In addition to this economists at the Royal Bank of Scotland say that oil could fall to \$16, while Standard Chartered predicts that prices could hit just \$10 a barrel.

#### **Natural Gas**

For the month ending February 2016, natural gas price decreased relative January. The price for natural gas ended at US\$1.96 per million metric. This reflected a decrease of US\$0.31 or 13.66% from US\$2.27 in January. In February 2015 natural gas per million metric was valued at US\$ 2.85 signifying that this year's price was US\$0.89 or 31.23% lower. Similarly, a two year comparison revealed that natural gas prices have decreased, this time by US\$4.02 or 67.22% per

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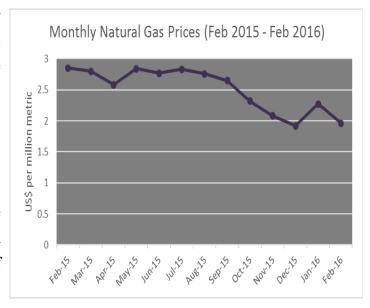


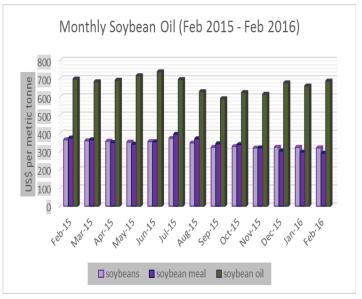
million metric tonne. The five year average monthly price for natural gas ranging from February 2011 to January 2016 is US\$3.46 per million metric, hence this year's February price was US\$1.50 or 43.27% below.

# Soybean Prices

For the month ending February 2016 soybean price per metric tonne was US\$320.13. This denoted a 0.95% or US\$3.07 decrease from January's value of US\$323.2 per metric tonne. In February this year, the soybean meal price decreased while the soybean oil price increased. Soybean meal entered its seventh month decline in prices to end February at US\$291.37 per metric tonne. This represented a decrease of US\$5.81 or 1.96%. At the end of February the price per metric tonne for soybean oil stood at US\$686.9 representing a 4.09% or US\$27.00 increase compared to the previous month. A one year comparison revealed that prices for soybean decreased by 12.23% or US\$44.61. The month's soybean price was also US\$176.67 or 35.56% lower than its price two years ago. When compared to the corresponding period last year the soybean meal price was US\$82.88 or 22.15% below. The month's soybean oil price was also below last year's price by US\$11.04 or 1.58%. A two year comparison of prices for soybean meal and soybean 28.65% lower. oil revealed that they decreased by 41.65% and 21.38% respectively. The five year average monthly price for soybean meal ranging from February 2011 to Sugar Prices January 2016 is US\$427.91 per metric tonne, which means that February's price was US\$136.54 or 31.90% lower. The five year average monthly price

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for soybean oil ranging from February 2011 to January 2016 is US\$962.76 per metric tonne, which means that February's price was US\$275.88 or

At the end of February 2016 the average price of the Free Market Sugar ended at US\$0.1.329 cents per pound. This represented a decrease of US\$0.01 or

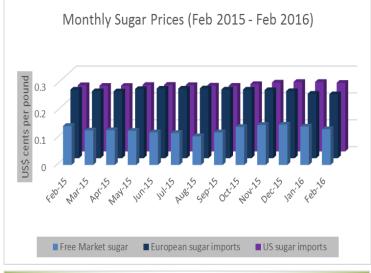
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# **International Commodity Prices**

7.00% when compared to January 2016. For the US Sugar imports, the average price decreased from US\$0.2583 in January to US\$0.255 in February. This represented a decrease of US\$0.0033 or 1.28% cents per pound. At the end of February 2016 the European Sugar imports continued its six month decline to end at US\$0.2377 cents per pound. This represented a US\$0.0018 or 0.75% decrease compared to the previous month. For the period February 2016 relative to February 2015, the price of Free Market sugar decreased by US\$0.0122 or **8.41%** cents per pound. A one year comparison revealed that the price of the US Sugar imports has increased by US\$0.0088 or 3.57% while the European sugar imports price has decreased by **6.74%** or US\$0.0172. In February 2014 the price for the Free Market sugar was US\$0. 1689 cents per pound, which means that this year's February price is US\$0.036 or 21.31% lower. The price of the US sugar imports is 12.83% higher than the 2014 price while the price of the European Sugar imports is 13.56% lower than the 2014 price. The 5 year average of prices ranging from February 2011 to January 2016 for the US imports and the European imports are US\$0.2725 cents per pound and US\$0.2633 cents per pound respectively. Hence the prices of US imports and European imports were below their averages by 6.42% and 9.73% respectively.

#### **Coffee Prices**

For the month ending February 2016 the price for Coffee of the Other Mild Arabicas category





The price per pound for coffee of the Other Mild Arabicas category was US\$1.4894 cents per pound representing a rise of US\$0.0262 or 1.79%. A one year comparison revealed that this month's price for Arabicas was US\$0.31 or 17.23% lower than last year's February price. The price of Robusta coffee declined for the fourth month to end the month at US\$0.8116 cents per pound. This month's price for Robusta is marginally below the previous month's price by US\$0.008 or 0.98%. A one year comparison revealed that the price of coffee in the Robusta category

has fallen by US\$0.2258 or 21.77%. A two year comparison revealed that prices have fallen by 15.51% for coffee of the 'Other Mild Arabica's category and by 19.75% for coffee in the Robusta category. The five year average monthly prices ranging from February 2011 to January 2016 for Arabica and Robusta are US\$1.911 and US\$1.0499 respectively. This implies that this year's February price for the Arabica was 22.06% lower than the average price and for the Robusta coffee it was 22.70% lower than its average price.

#### Cocoa Bean Prices

For the month ending February 2016, cocoa bean prices decreased for the third month in a row. This time prices declined by US\$36.05 per metric tonne or 1.22% to close at US\$2,916.37 per metric tonne. A one year comparison revealed that, this year's price is lower by US\$45.57 or 1.53%. A two year, price comparison showed that the February 2016 price for cocoa beans is lower by US\$76.39 or 2.55% than its price in February 2014. The five year average for monthly prices ranging from February 2011 to January 2016 for cocoa bean is US\$2,794.98 per metric tonne, this means that this year's February price was US\$121.39 or 4.34% higher.

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# **Orange Prices**

For the month ending February 2016 orange price increased to US\$691.37 per metric tonne. The month's price rose by 0.28% or US\$1.96 per metric tonne, relative to January. When compared to the same period in 2015, this year's price fell by US\$12.8 or 1.81%. A two year comparison revealed that prices have fallen by US\$79. 56 or 10%. The five year average monthly price ranging from February 2011 to January 2016 is US\$836.03, which indicated that this month's price was US\$144.66 or 17% lower.

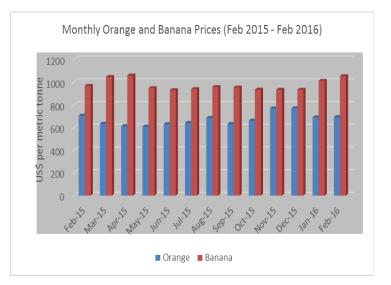
#### **Banana Prices**

Banana prices for the month ending February 2016 increased to US\$1,052.35 per metric tonne. This represented an increase of US\$41.1 or 4.06% relative



to the previous month. For February 2016 relative February 2015, banana prices increased by US\$85.5 or 8.84% per metric tonne. A two year comparison revealed that this year's price is above the January 2014 price of US\$946.13 by US\$106.22 or 11.22% per metric tonne. The five year average monthly prices ranging from February 2011 to January 2016 is US\$955.43, this means that this year's price was US\$96.92 or 10.15% above.

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#### **Corn Prices**

For the month ending February 2016, corn prices decreased for the fourth month in a row. This time prices decreased by **US\$1.35** or **0.84%** relative to January, to close the month at **US\$159.68** per metric tonne. Between February 2015 and February



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year, price comparison showed that this year's price was US\$49.64 or 23.71% lower. The five year monthly average for corn prices ranging from February 2011 to January 2016 is US\$240.626 per metric tonne, this means that this year's price was US\$80.946 or 33.64% lower.

#### Wheat

In February 2016, wheat prices decreased by US\$5.31 or 3.23%% relative to January 2016 to end at US\$159.25 per metric tonne. Relative to February 2015, prices have fallen by US\$42.46 or was US\$115.31 or 23.60% below the long term 21.05% per metric tonne. A two year comparison of average. wheat prices showed that this year's February price was **US\$83.51** or **34.40%** below the February 2014 price. The average five year monthly prices ranging from February 2011 to January 2016 is US\$271.257 per metric tonne, meaning that this year's February price was US\$112.01 or 41.29% below.

#### Rice

For the month ending February 2016 the price of the 5 percent broken milled white rice ended at US\$373.33 per metric tonne. This value was US\$13.85 or 3.85% per metric tonne above the US\$359.48 in January this year. In addition, this month's price is below the February 2015 price by US\$36.17 or 8.83%. A two year comparison revealed that the commodity's price was US\$73.67 or 16.48% lower than its price in 2014. The five Pork prices increased for the month ending February year monthly price average for rice prices ranging from February 2011 to January 2016 is US\$488.64

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#### **Beef Prices**

In February 2016, beef prices ended its five month decrease. This time prices increased by US\$0.1224 or 7.69% when compared to January, to close at US\$1.7131 cents per pound. When compared to February 2015, prices have fallen by US\$0.3857 or 18.38% cents per pound. In February 2014 prices were US\$1.9025 cents per pound hence this year's price was US\$0.1894 or 9.96% below the 2014 price. The five year average for prices ranging from February 2011 to January 2016 is US\$1.9541 cents per pound indicating that this month's price was US\$0.2410 or 12.33% below.

# Swine (Pork) Prices

2016. Price of pork was US\$0.6294 cents per pound. This represented a US\$0.0869 or 16.02% increase per metric tonne, indicating that February's price from January's price of US\$0.5425. This is the largest

percentage increase since June 2015. When compared with February 2015, prices increased by US\$0.011 or 1.78%. Prices are below the price level 2-years ago by US\$0.2341 or 27.11%. It is also below the 5-year average of US\$0.8548 for prices ranging from February 2011 to January 2016 by US\$0.2254 or 26.37%.

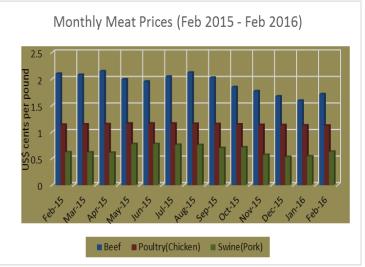
# **Poultry Prices**

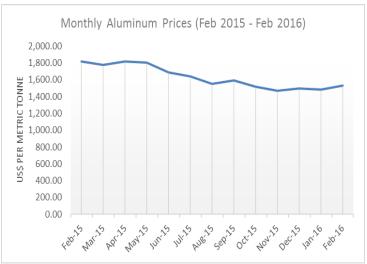
Chicken prices continued to decrease for the eighth month in a row. At the end of February 2016 chicken was valued at US\$1.121 cents per pound, representing a US\$0.0042 or 0.37% decrease from January. The price in February 2016 was approximately US\$0.0167 or 1.47% lower than the February 2015 price. In February 2014, the price for poultry was US\$1.045 cents per pound, indicating that this year's price was US\$0.076 or 7.27% higher than prices two years ago. The average monthly price ranging from February 2011 to January 2016 is US\$1.02523 cents per pound, this means that this year's price was US\$0.09577 or 9.84% more.

#### **Aluminum Prices**

The price of aluminum increased in February. Prices increased by US\$16.10 or 3.39% to end the month at US\$1,531.26 per metric tonne. For February 2016 relative to February 2015, prices decreased by US\$286.56 or 15.76% per metric tonne. A two year comparison revealed that this year's price was US\$163.91 or 10% below the price for the corresponding period in 2014. The five year average for monthly prices ranging from

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February 2011 to January 2016 for aluminum is US\$1,944.47 per metric tonne, this means that this year's February price was US\$413.21 or 21.25% lower.

# Impact of global prices on Jamaica

There were prices reductions observed in 57% (12) of the commodities monitored for February 2016. The price of crude oil index Brent increased for February 2016 while the WTI decreased. The Brent moved up by 7.79% and the WTI went down by 4.26%. Natural gas decreased by 13.66%.



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The IMF's Fuel Energy index increased by 2.74%, and the Food and Beverage Index increased by 0.28%. The all commodity price index decreased by 2.03%.

The Food and Agriculture Organization of the United Nations (FAO) Food Price Index averaged 150.2 points in February 2016, nearly unchanged from January, but 25.6 points or 14.5% below February 2015. The most outstanding development last month was a surge in vegetable oil quotations, which, along with a small recovery in meat prices, more than offset declining cereal, sugar and dairy prices. The FAO Cereal Price Index averaged 148.3 points in February, marginally down from January and 13.7% less than one year ago. Among the major

cereals, wheat prices fell the most, influenced by slow trade activity and expectations of continued large export supplies for the remainder of the marketing season. Maize quotations were only marginally lower, sustained by large purchases by a number of countries. The FAO Meat Price Index averaged 148.2 points in February, up marginally from its January revised value. Sugar Price Index averaged 187.1 points in February, down 12.3 points or 6.2% from January, marking the second monthly decline after four months of consecutive steady rises. The decrease mainly mirrored better than expected crop conditions in Brazil, the world's leading sugar producer and exporter. Prospects for a larger world sugar production decline than earlier anticipated did not reverse the price fall, amid comfortable global sugar inventories.

Commodity	Unit	December Price	January Price	Monthly Change %
Aluminum	Metric tonne	1497.2	1481.1	- 1.08
Bananas	Metric tonne	932.32	1037.56	11.29
Beef	Pound	1.6711	1.6264	-2.67
Cocoa Beans	Metric tonne	3346.25	2952.42	-11.75
Coffee-Arabicas	Pound	1.4952	1.4623	-2.14
Coffee-Robusta	Pound	0.8632	0.8196	-5.05
Com-Maize	Metric tonne	163.95	161.03	- 1.78
Natural gas	MMBTU	1.92	2.27	18.23
Crude Brent	Barrel	37.72	30.8	-18.35
Crude West Texas Intermediate	Barrel	37.24	31.7	-14.88
Oranges	Metric tonne	770	689.41	-10.31
Pork (Swine)	Pound	0.5311	0.5425	2.15
Poultry	Pound	1.1306	1.1252	-0.48
Rice	Metric tonne	356	359.48	1.45
Soybean	Metric tonne	323.32	323.2	-0.04
Soybean meal	Metric tonne	303.86	297.18	-2.2
Soybean oil	Metric tonne	677.2	659.9	-2.55
Sugar (free market)	Pound	0.15	0.1429	-4.73
Sugar US ( Import)	Pound	0.2583	0.2583	0
Sugar European (Import)	Pound	0.2496	0.2395	-3.93
Wheat	Metric tonne	163.79	164.56	0.47

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Jan- 2016  mmodities  od  ereals  Wheat Maine Rice Barley egetable ols and protein meals Soybean meal Soybean oil Paln oil Pish meal Sorplower Oil Dise oil Groundruts Repetable Beef Lamb Swine Meat Poultry eastood Salmon Shrimp ggar Pree market Urdied States EU  anneas strages strages offee Doher milds	Units —  S.M.I.	Near Term (In U Actual 2014O1 248.8 210.1 440.7 162.7 498.3 493.3 877.9 813.7 1657.9 173.9	2014C2 2743 2139 4094 1669 5404 5319 899.7 7947 18616 11215 3663.5 222.88 963.1	2014O3 226.3 173.9 435.0 132.8 421.7 436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8 849.6	2014O4 220.6 173.5 420.8 122.0 370.9 406.7 716.1 653.3 2192.7 10542 4262.5 1940.1	201501 2050 1742 4066 1322 363.9 372.7 6964 627.9 2031.9 974.0	2015O2 196.3 168.4 381.8 128.1 354.6 348.0 715.4 599.9	201503 178.8 169.4 374.0 127.9 347.6 369.3 638.3	2015O4 162.3 167.1 358.3 123.2 323.3 320.8	2016O1 186.3 156.6 356.0 121.6	2016O2 1748 1469 357.6 1240	2016O8 178.4 149.9 347.8 125.4	2016O4 185.0 153.7 345.9 110.9	2017O1 188. 8 157. 3 308. 9 134. 7	2017O2 190.7 159.5 310.3 137.4	2017O3 193.4 159.9 301.8 138.9	20
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od ereals Wheat Maixe Kice Barley egetable ols and protein meals coybeans Soybean meal coybean oil Pelan oil Pish meal Surflower Oil Othe oil Groundnuts Rape seed oil eat Beef Lamb Swine Meat Poultry safood Salmon Shrimp Eger Pree market United States BU united States BU united States BU united States Gfee Other milds	S.M.I. S.	248 8 210 1 440 7 162 7 498 3 493 3 877.9 813.7 1657.9 1133 1 3599.0 2377.3 980.3	2743 213.9 409.4 1669 540.4 531.9 899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	226 3 173.9 435.0 132.8 421.7 436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8	220.6 173.5 420.8 122.0 370.9 406.7 716.1 653.3 2192.7 1054.2 4262.5	205.0 174.2 406.6 132.2 363.9 372.7 696.4 627.9 2031.9	196.3 168.4 381.8 128.1 354.6 348.0 715.4 599.9	178.8 169.4 374.0 127.9 347.6 369.3	162.3 167.1 358.3 123.2	186.3 156.6 356.0 121.6	174.8 146.9 357.6	178.4 149.9 347.8	185.0 153.7 345.9 110.9	188.8 157.3 308.9 134.7	190.7 159.5 310.3 137.4	193.4 159.9 301.8 138.9	
ereals Wheat Maine Rice Barley egetable ols and protein meals soybeans Soybean meal Soybean oil Palm oil Pist meal Surflower Oil Othe oil Groundnuts Rape seed oil eat Beef Lamb Swine Meat Poultry safood Salmon Shrimp Barr Free market United States BU offee Offer milds	\$.MI \$.MI	210.1 440.7 162.7 498.3 493.3 877.9 813.7 1667.9 1133.1 3599.0 2377.3 980.3	2139 4094 1669 5404 5319 899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	173.9 435.0 132.8 421.7 436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8	173.5 420.8 122.0 370.9 406.7 716.1 653.3 2192.7 1054.2 4262.5	174.2 406.6 132.2 363.9 372.7 696.4 627.9 2031.9	168.4 381.8 128.1 354.6 348.0 715.4 599.9	169.4 374.0 127.9 347.6 369.3	167.1 358.3 123.2	156.6 356.0 121.6	146.9 357.6	149.9 347.8	153.7 345.9 110.9	157.3 308.9 134.7	159.5 310.3 137.4 328.0	159.9 301.8 138.9 328.9	
Wheat  Varies	\$.MI \$.MI	210.1 440.7 162.7 498.3 493.3 877.9 813.7 1667.9 1133.1 3599.0 2377.3 980.3	2139 4094 1669 5404 5319 899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	173.9 435.0 132.8 421.7 436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8	173.5 420.8 122.0 370.9 406.7 716.1 653.3 2192.7 1054.2 4262.5	174.2 406.6 132.2 363.9 372.7 696.4 627.9 2031.9	168.4 381.8 128.1 354.6 348.0 715.4 599.9	169.4 374.0 127.9 347.6 369.3	167.1 358.3 123.2	156.6 356.0 121.6	146.9 357.6	149.9 347.8	153.7 345.9 110.9	157.3 308.9 134.7	159.5 310.3 137.4 328.0	159.9 301.8 138.9 328.9	
ulaine  lice sarley spetable ols and protein meals loybeans loybean me al loybean me al loybean me al loybean me al loybean oll lahm oil lish meal lumflower Oil lish ed lamound must lase seed oil laeat loeef lamb lowine Me at loutry lafold of liminp ligar live market live mar	\$.MI \$.MI	210.1 440.7 162.7 498.3 493.3 877.9 813.7 1667.9 1133.1 3599.0 2377.3 980.3	2139 4094 1669 5404 5319 899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	173.9 435.0 132.8 421.7 436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8	173.5 420.8 122.0 370.9 406.7 716.1 653.3 2192.7 1054.2 4262.5	174.2 406.6 132.2 363.9 372.7 696.4 627.9 2031.9	168.4 381.8 128.1 354.6 348.0 715.4 599.9	169.4 374.0 127.9 347.6 369.3	167.1 358.3 123.2	156.6 356.0 121.6	146.9 357.6	149.9 347.8	153.7 345.9 110.9	157.3 308.9 134.7	159.5 310.3 137.4 328.0	159.9 301.8 138.9 328.9	
tice larley getable oils and protein meals opteans opteans opteans opteans opteans optean oil lain oil lain oil lish meal lurilower Oil lish oil laroundus tape seed oil east leef amb wine Meat outry afood almon lirinp ger ree market Joiled Stales UU menas anges erages erages erages ffee	S.MI S.MI S.MI S.MI S.MI S.MI S.MI S.MI	440.7 162.7 498.3 493.3 877.9 813.7 1657.9 1133.1 3599.0 2377.3 980.3	409.4 166.9 540.4 531.9 899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	435.0 132.8 421.7 436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8	420.8 122.0 370.9 406.7 716.1 653.3 2192.7 1054.2 4262.5	406.6 132.2 363.9 372.7 696.4 627.9 2031.9	381.8 128.1 354.6 348.0 715.4 599.9	374.0 127.9 347.6 369.3	358.3 123.2 323.3	356.0 121.6	357.6	347.8	345.9 110.9	308.9 134.7	310.3 137.4 328.0	301.8 138.9 328.9	
arley getable ols and protein meals oybeans oybeans oybeans oybeans oybean al oybean al oybean al oybean al oybean al oil ish meal urflower Oil Uite oil froundruts lape seed oil east east east amb whe Meat outry afood almon invimp ger ree market Inited States U uranas anges erages erages ffee	\$.MII \$.	162.7 498.3 493.3 877.9 813.7 1657.9 1133.1 3599.0 2377.3 980.3	540.4 531.9 899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	132.8 421.7 436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8	122.0 370.9 406.7 716.1 653.3 2192.7 1054.2 4262.5	363.9 372.7 696.4 627.9 2031.9	354.6 348.0 715.4 599.9	127.9 347.6 369.3	123.2 323.3	121.6			110.9	134.7	137.4 328.0	1389 3289	
agriable oils and protein meals cybean me al cybean me al cybean oil valan o	\$MI \$MI \$MI \$MI \$MI \$MI \$MI \$MI	498.3 493.3 877.9 813.7 1657.9 1133.1 3599.0 2377.3 980.3	540.4 531.9 899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	421.7 436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8	370.9 406.7 716.1 653.3 2192.7 1054.2 4262.5	363.9 372.7 696.4 627.9 2031.9	354.6 348.0 715.4 599.9	347.6 369.3	323.3		1240	125.4			328.0	3289	
oybeans oybean me al oybean me al oybean me al oybean oil olan oil lish meal uriflower Oil Olike oil Groundruts Lape seed oil eat seef Jamb Swine Me at Ooutry safood Salmon Salm	S.MI S.MI S.MI S.MI S.MI S.MI S.MI Cts/b Cts/b Cts/b	493.3 877.9 813.7 1657.9 1133.1 3599.0 2377.3 980.3	5319 899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8	406.7 716.1 653.3 2192.7 1054.2 4262.5	372.7 696.4 627.9 2031.9	348.0 715.4 599.9	369.3					224.2	326.5			
oybeanmeal oybeanoil labroil l	S.MI S.MI S.MI S.MI S.MI S.MI S.MI Cts/b Cts/b Cts/b	493.3 877.9 813.7 1657.9 1133.1 3599.0 2377.3 980.3	5319 899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	436.0 757.1 695.9 1973.6 1012.5 4122.1 2046.8	406.7 716.1 653.3 2192.7 1054.2 4262.5	372.7 696.4 627.9 2031.9	348.0 715.4 599.9	369.3		211.6	321.4	323.6		320.3			
oybean oil alm oil ish meal urflower Oil life oil iroundnuts ape seed oil act eef amb whe Meat ooulry sefood almon hrimp ger ree market inited States U narias ariges strages	S.MI S.MI S.MI S.MI S.MI S.MI Cts/lb Cts/lb Cts/lb Cts/lb	877.9 813.7 1657.9 1133.1 3599.0 2377.3 980.3	899.7 794.7 1861.6 1121.5 3663.5 2228.8 963.1	757.1 695.9 1973.6 1012.5 4122.1 2046.8	716.1 653.3 2192.7 1054.2 4262.5	696.4 627.9 2031.9	715.4 599.9			321.6 297.1	300.2	304.9	307.3	310.1	311.5	3127	
am oil ish meal urillower Oil ishe oil	\$.MI \$.MI \$.MI \$.MI \$.MI \$.MI cts/lb cts/lb cts/lb cts/lb	813.7 1657.9 1133.1 3599.0 2377.3 980.3	794.7 1861.6 1121.5 3663.5 222.8.8 963.1	695.9 1973.6 1012.5 4122.1 2046.8	653.3 2192.7 1054.2 4262.5	627.9 2031.9	599.9	000.0	638.6	656.3	661.8	668.3	669.9	677.6	683.2	687.2	
ish meal urflower Oil Vite oil roundrust ape seed oil aat eeef amb wine Meat outhy sfood almon intimp ggr ree market finied States U uranas arages arages ffee	\$MI \$MI \$MI \$MI CIs/lb CIs/lb CIs/lb CIs/lb CIs/lb	1657.9 1133.1 3599.0 2377.3 980.3 191.8 124.1	1861.6 1121.5 3663.5 2228.8 963.1	1973.6 1012.5 4122.1 2046.8	2192.7 1054.2 4262.5	2031.9		514.6	518.0	536.3	559.7	557.2	552.5	556.6	557.3	557.0	
urflower Oil Visie oil roundrusts appessed oil aast eef amb wine Me at cultry afrood ainton intrip ger ree market fried States U ramas anges anges arges free	\$MI \$MI \$MI \$MI cts/b cts/b cts/b cts/b cts/b	1133.1 3599.0 2377.3 980.3 191.8 124.1	1121.5 3663.5 2228.8 963.1	1012.5 4122.1 2046.8	1054.2 4262.5		1744.2	1558.9	1701.9	1704.5	1603.5	1405.2	1363.6	1358.2	1277.8	1119.8	
Other oil Aroundrust Appe seed oil Bat Leef Amb Whe Me at Youltry Afrood Almon Invine Ear Fee market United States UU Harnas Anges Erages Erages Erfee	\$AM \$AM \$AM cts/b cts/b cts/b cts/b	3599.0 2377.3 980.3 191.8 124.1	3663.5 2228.8 963.1	4122.1 2046.8	4262.5		1062.3	1010.4	1042.1	1022.1	1013.1	1004.0	995.9	1014.3	1005.3	9963	
iroundrus lapeseed oil leef amb whe Me at voulty safood salmon inhimp gar ree market foiled States U saroas arness erages erages	\$AM \$AM cts/fb cts/fb cts/fb cts/fb cts/fb	2377.3 980.3 191.8 124.1	2228.8 963.1	2046.8		4568.3	4865.3	5616.4	4658.4	4190.4	4200.0	42483	4290.2	4342.4	4352.4	4402.4	
ape seed oil tat eef amb whe Me at coulty sfood almon thinp gar ree market risied States U nanas sarass sarages trages	\$AMI cts/fb cts/fb cts/fb cts/fb	980.3 191.8 124.1	963.1			2016.8	2023.4	2012.9	1731.8	1656.9	161 6.7	1576.3	1535.9	1634.4	1594.7	1554.8	
eef amb amb whe Me at coultry affood almon frimp ger ree market frided States U nances strages strages ffee	cts/fb cts/fb cts/fb cts/fb cts/fb	191.8 124.1		015.0	824.4	755.1	772.6	772.7	798.2	811.0	784.4	779.0	773.6	739.9	715.7	710.8	
eef amb wine Me at cultry cifood almon frimp gar ree market nited States U tanges trages trages free	cts/fb cts/fb cts/fb cts/fb	124.1	10.00		- CZ 1.1	133.1	112.0		100.2		10 21	112.0	712.0	120.2	144.1	120.0	
amb vine Me at outry efood almon irimp gar ree market rinied States U narnas strages strages free	cts/fb cts/fb cts/fb	124.1	195.5	252.9	256.0	216.6	202.9	2063	176.2	167.1	1568	152.0	157.3	160.7	150.7	1461	
wine Ale at cultry strood almon invine sear ree market rinied States U marias anges erages erages free	cts/fb cts/fb \$Ag		135.4	132.8	130.2	122.5	112.4	101.3	95.3	95.5	95.5	96.4	97.6	98.2	98.2	99.1	
cultry afood aknon irrimp ger ree market rinled States U unanas singes srages free free free	cts/fb \$/kg	M/ A	115.4	112.8	90.3	65.5	71.9	73.8	60.5	53.1	522	52.0	49.5	48.2	47.4	47.1	
afood almon inimp ger ree market inied States U unanas anges arages free free free free	\$/g	104.7	109.0	113.0	113.9	114.0	115.6	115.5	113.6	113.1	117.5	120.1	118.4	120.6	125.3	128.1	
almon in'imp gar ree market roise States U nanas anges erages ffee Wher milds		201.	100.0	110.0	112.5	111.0	110.0	113.5	112.0				110	120.0	12.5		
hrimp gar ree market rinied States U nanas nages arages free ffee		7.8	6.9	5.9	5.8	5.6	5.1	53	5.3	5.8	5.4	5.4	5.0	5.1	4.7	4.7	
ger ree market Uranas namas rages rages Mer milds	4.0	17.1	17.8	17.0	143	15.7	15.7	15.0	10.0	10.1	9.4	93	9.8	9.5	8.8	87	
ree market nited States U nanas nanas rages fae mids		• • • •			• • • •	-		20.0		***	-					•	
nied States U vanas rages rages fee fee milds	cts/fb	16.8	182	17.7	15.8	14.1	126	11.6	14.7	14.3	13.9	13.7	13.8	14.2	13.9	13.7	
U nanas inges inges free free milds	cts/fb	22.4	253	26.5	25.3	24.8	24.6	24.5	25.5	25.8	25.9	26.0	26.0	25.5	25.6	25.6	
arias riges rages fee fer milds	cts/fb	27.5	28.0	27.8	263	25.2	25.5	25.8	25.3	25.0	25.0	25.0	25.0	25.2	25.2	25.2	
nges rages fee fer milds	\$AMT	947.1	929.2	939.3	911.9	974.8	978.4	948.9	932.7	932.3	9213	900.7	891.1	897.7	887.1	867.3	
erages Efee Other milds	\$MT	777.4	838.8	774.1	739.8	698.5	616.9	652.1	733.1	770.0	765.3	760.8	758.1	769.9	765.2	760.7	
ffee Other milds	*****																
ther milds																	
	cts/fb	175.8	213.7	208.4	213.5	177.0	161.0	153.2	150.8	132.2	113.9	117.0	120.6	123.1	124.6	126.6	
lobusta	cts/fb	102.0	107.9	106.0	106.6	101.4	96.7	90.9	87.9	61.5	63.5	65.6	67.3	68.8	70.2	714	
coa Beans	\$/MT	2951.3	3085.0	3229.2	2985.6	2918.5	3068.1	3252.8	3301.5	2931.0	2863.5	2863.8	2833.2	2813.8	2813.6	2811.0	
1	cts/kg	247.9	222.2	233.7	247.6	291.2	320.1	387.2	363.0	343.5	343.5	355.1	364.8	345.9	345.9	357.6	
cultural rawmaterials																	
ober																	
lardwood																	
Logs	\$M3	289.8	291.5	286.5	260.4	249.9	245.4	243.6	245.2	244.6	244.6	244.6	244.6	254.6	254.6	254.6	
Sawnwood	\$M3	901.9	917.3	910.0	862.6	826.2	834.8	844.9	827.1	816.8	809.3	817.6	853.1	824.6	817.0	825.4	
aftwood	*****																
Logs	\$M3	178.4	169.7	167.4	181.5	169.8	159.1	159.8	159.4	159.4	169.1	159.4	160.5	164.0	174.0	164.0	
Sawnwood	\$M3	306.1	312.6	308.3	302.1	306.8	298.0	310.4	329.0	329.0	321.5	312.1	306.8	322.4	315.1	305.8	
tton	cts/fb	94.0	92.6	77.1	68.7	68.8	723	71.0	69.5	62.0	623	62.6	62.0	63.0	63.3	63.5	
001																	
ine	cts/kg	1114.0	1086.0	1068.1	1029.4	947.8	1079.7	999.7	995.8	1028.3	10283	10283	1028.3	1028.3	1028.3	10283	
cerse	cts/kg	1083.6	1058.7	1025.0	954.3	887.7	962.7	942.0	898.9	909.9	888.9	859.0	809.5	760.3	742.7	717.7	
bber	cts/fb	102.1	96.1	83.4	73.5	78.6	81.2	66.1	57.0	57.2	589	59.7	60.4	61.0	62.0	622	
es .	cts/fb	107.6	109.8	110.8	112.7	105.8	96.8	76.1	71.7	70.0	715	72.2	74.5	77.7	79.3	80.1	
ls																	
pper	\$MT	7030.2	6795.3	6995.8	66323	5833.2	605 6.6	5267.1	4884.9	4384.1	4357.5	4354.5	4352.0	4351.0	4351.0	4351.0	
n inun	\$/MI	1709.3	1800.2	1989.7	1970.4	1802.1	1770.3	1592.4	1493.9	1468.9	1471.3	1479.5	1487.9	1496.9	1507.8	1518.5	
ı Ore	S/MT	120.4	102.6	90.3	74.0	62.3	57.9	54.4	46.2	39.9	363	343	33.0	32.2	32.1	321	
	S/MT	226363	23146.2	21915.2	19897.9	18370.0	15589.8	15229.5	15077.2	13553.8	13461.7	13430.0	13400.0	13380.0	13370.0	133169	
kel	\$AIT	14661.0	18467.8	18584.2	15860.5	14392.8	13055.8	10578.9	9423.0	8520.8	8562.0	8598.0	8631.7	8662.0	8692.0	8721.7	
	\$/MI	2026.5	2071.4	2310.7	2235.3	2079.8	2192.2	1842.8	1611.8	1484.4	1486.8	1497.5	1506.3	1514.2	1521.6	1527.8	
d	\$/MI	2101.4	2097.1	2182.4	2000.9	1810.4	1942.2	1717.0	1681.7	1619.9	16127	1615.8	1619.8	1624.5	1629.8	1635.1	
nim	\$/fb	35.2	29.8	31.2	37.8	37.9	36.8	36.4	36.0	35.1	30.0	30.9	35.4	35.8	30.5	315	
EV	,																
er ot Crude 1/	Stbtl	103.7	1063	100.4	74.5	51.7	60.4	48.8	42.2	27.0	289	31.0	32.7	34.1	35.4	36.4	
etural Gas	y LAN	100.1	1003	200.7	14.5	JL.	00.4	70.0	12.2	21.0	203	21.0	-12.	34.1	22.4	24.4	
	\$MMBTU	10.8	10.7	10.1	10.3	9.4	7.4	6.6	5.9	5.8	5.8	5.8	5.8	5.8	5.8	5.8	
•	\$MMBTU	17.8	17.6	16.5	16.1	14.4	9.6	9.8	9.8	9.5	9.5	9.5	9.5	9.5	9.5	9.5	
	\$MMBTU	5.2	4.6	3.9	3.8	29	2.7	27	21	2.2	23	24	26	28	26	27	
al contestic market	\$MEMOTO	3.2	4.0	2.5	2.6	2.5	27	21		2.2	23	27	20	20	20	21	
ustralian, export markets	\$/MT	82.6	77.9	72.7	67.4	65.6	63.2	61.6	56.1	56.0	525	46.7	48.9	56.8	53.2	47.4	

February 2016 Issue

)-Jan-2016	1	Table 2. Med	lium Term C (In U.S. Dol		rice Baseline									
ommod ities	Units	2009A1	2010A1	2011A1	2012A1	2013A1	2014A1	2015A1	2016A1	2017A1	2018A1	2019A1	2020A1	2021
					Actua1						Projections			
xd Cereals														
Wheat	\$/MT	190.1	194.5	280.0	276.1	265.8	242.5	185.6	181.1	192.8	199.7	202.7	201.0	1
Maize	\$/MT	165.5	186.0	291.8	298.4	259.0	192.9	169.8	151.1	152.8	163.0	166.4	166.4	
Rice	\$/MT	589.4	520.6	551.7	580.2	518.8	426.5	380.2	351.8	305.3	305.3	305.3	305.3	
Barley	\$/MT	128.4	158.4	207.2	238.2	206.4	146.1	127.9	120.5	133.4	128.9	128.4	127.7	
Vegetable oils and protein mea:		120.4	150.4	2012	250.2	200.4	270.2	1213	120.3	20.4	120.5	120.4	121.1	
Soybeans	\$/MT	378.5	384.9	484.2	537.8	517.2	457.8	347.4	322.7	327.3	328.2	328.2	328.2	
Soybean mea1	\$/MT	359.3	331.3	378.9	473.3	477.3	467.0	352.7	302.4	311.6	314.9	316.9	316.9	
Soybean oil	\$/MT	787.0	924.8	1215.8	1151.8	1011.1	812.7	672.2	664.1	682.6	681.0	681.0	681.0	
Palm oil	\$/MT	644.1	859.9	1076.5	939.8	764.2	739.4	565.1	551.4	556.9	569.6	529.3	486.8	
Fish meal	\$/MT	1255.9	1739.2	1519.3	1624.3	1710.5	1921.5	1759.2	1519.2	1210.6	1210.6	1210.6	1210.6	1
Sunflower Oil	\$/MT	1041.7	1186.0	1621.8	1489.5	1341.1	1080.3	1022.2	1008.8	1001.0	1001.0	1001.0	1001.0	1
Olive oil	\$/MT	3509.3	3171.3	3070.3	3135.7	3816.7	3911.8	4927.1	4232.2	4385.8	4385.8	4385.8	4385.8	4
Groundnuts	\$/MT	994.6	1239.4	1724.0	1688.2	2314.5	2148.3	1946.2	1596.5	1574.7	1574.7	1574.7	1574.7	1
Rapeseed oil	\$/MT	856.2	1011.7	1366.6	1239.1	1081.2	904.4	774.6	787.0	718.1	719.0	719.0	719.5	
Meat														
Beef	cts/fb	119.6	152.5	183.2	187.9	183.6	224.1	200.5	158.3	152.2	152.2	152.2	152.2	
Lamb	cts/fb	146.9	145.7	149.2	100.9	106.7	130.6	107.9	96.3	99.0	98.4	97.7	97.1	
Swine Meat	cts/fb	55.8	74.4	89.1	82.8	86.5	102.8	67.9	51.7	46.9	47.4	46.9	46.1	
Poultry	cts/fb	85.6	85.8	87.4	94.3	103.8	110.1	114.7	117.3	125.1	125.1	125.1	125.1	
Seafood														
Salmon	\$/kg	4.9	6.1	5.9	4.8	6.8	6.6	5.3	5.4	4.8	4.8	4.8	4.8	
Shrimp	\$/1b	9.5	10.1	11.9	10.1	14.0	16.6	14.1	9.7	9.0	9.0	9.0	9.0	
Sugar														
Free market	cts/fb	18.2	20.9	26.2	21.4	17.7	17.1	13.2	13.9	13.9	13.6	14.5	14.5	
United States	cts/fb	24.3	31.1	37.6	28.9	21.2	24.9	24.9	25.9	25.6	25.5	24.8	24.7	
EU	cts/fb	26.0	25.7	26.7	26.4	26.0	27.4	25.4	25.0	25.2	25.2	25.2	25.2	
Bananas	\$/MT	848.0	881.4	975.9	984.3	926.4	931.9	958.7	911.3	877.5	861.2	853.4	845.5	
Oranges	\$/MT	909.0	1033.2	891.1	868.0	967.3	782.5	675.1	763.5	763.4	763.4	763.4	763.4	
verages														
Coffee														
Other milds	cts/fb	141.6	194.4	273.2	187.6	141.1	202.8	160.5	120.9	125.7	132.2	137.3	137.3	
Robusta	cts/fb	77.1	84.1	116.0	110.6	100.5	105.6	94.2	64.5	70.7	70.7	70.7	70.7	
Cocoa Beans	\$/MT	2895.0	3130.6	2978.5	2377.1	2439.1	3062.8	3135.2	2872.9	2810.2	2760.0	2660.7	2557.4	24
Tea	cts/kg	314.0	316.7	346.2	348.9	266.0	237.9	340.4	351.7	354.2	354.2	354.2	354.2	
ricultural raw materials														
Timber														
Hardwood	65.0	207.2	270.2	200.5	260.6	205.4	202.0	2460	244.6	254.6	254.6	254.6	254.6	
Logs	\$/M3	287.2	278.2	390.5	360.5	305.4	282.0	246.0	244.6	254.6	254.6	254.6	254.6	
Sawnwood	\$/M3	805.5	848.3	939.4	876.3	852.8	897.9	833.2	824.2	832.0	830.1	826.3	824.2	
Softwood	\$/M3	136.7	141.5	150.0	148.0	164.5	174.3	162.0	162.1	166.8	163.9	161.9	157.8	
Logs Sawnwood	\$/M3	291.0	281.8	280.9	284.7	301.4	307.3	311.0	317.3	311.0	309.0	304.6	301.3	
Cotton	cts/fb				89.2				62.2	63.3	62.9	62.6	54.2	
Wool	C1S/ID	62.8	103.5	154.6	89.2	90.4	83.1	70.4	02.2	03.3	02.9	02.0	34.2	
Fine	cts/kg	778.5	1023.2	1638.2	1345.3	1197.7	1074.4	1005.8	1028.3	1028.3	1006.2	877.2	773.7	(
Coarse	cts/kg	611.4	820.1	1209.2	1212.6	1128.1	1030.4	922.8	866.8	724.3	608.7	601.8	540.2	
Rubber	cts/fb	87.2	165.7	218.5	153.2	126.8	88.8	70.7	59.1	61.8	54.2	49.4	44.0	
Hides	cts/fb	44.9	72.0	82.0	83.2	94.7	110.2	87.6	72.1	79.9	79.0	78.2	78.6	
etals	COID	77.2	72.0	02.0	05.2	34.1	110.2	01.0	74.1	13.3	15.0	70.2	10.0	
Copper	\$/MT	5165.3	7538.4	8823.5	7958.9	7331.5	6863.4	5510.5	4362.0	4351.0	4360.8	4377.1	4394.7	4
Aluminum	\$/MT	1669.2	2173.0	2400.6	2022.8	1846.7	1867.4	1664.7	1476.9	1513.1	1562.9	1625.4	1694.3	1'
Iron Ore	\$/MT	80.0	146.7	167.8	128.5	135.4	96.8	55.2	35.9	32.1	31.6	35.9	35.9	
Tin	\$/MT	13602.7	20367.2	26051.4	21109.4	22281.6	21898.9	16066.6	13461.4	13339.3	13339.3	13339.3	13339.3	13
Nickel	\$/MT	14672.4	21810.0	22909.1	17541.7	15030.0	16893.4	11862.6	8578.1	8705.2	8810.8	8900.8	8970.8	9
Zinc	\$/MT	1658.4	2160.4	2195.5	1950.0	1910.2	2161.0	1931.7	1493.7	1524.3	1544.6	1553.8	1555.8	1
Lead	\$/MT	1719.4	2148.2	2400.7	2063.6	2139.7	2095.5	1787.8	1617.0	1632.6	1659.3	1697.2	1735.0	1
Uranium	\$/1b	46.7	46.0	56.2	48.9	38.6	33.5	36.8	32.9	33.5	33.5	33.5	33.4	
nergy														
Spot Crude 1/	\$/661	61.8	79.0	104.0	105.0	104.1	96.2	50.8	29.9	35.8	39.7	43.1	45.3	
Natural Gas														
Russian in Germany	\$/MMBTU	8.9	8.2	10.6	12.0	11.2	10.5	7.3	5.8	5.8	5.8	5.8	5.8	
Indonesian in Japan (LNG)	\$/MMBTU	7.5	9.4	15.6	18.1	17.3	17.0	10.9	9.5	9.5	9.5	9.5	9.5	
US, domestic market	\$/MMBTU	3.9	4.4	4.0	2.8	3.7	4.4	2.6	2.3	2.7	2.9	3.0	3.1	
loa1														
Australian, export markets	\$/MT	77.0	106.0	130.1	103.2	90.6	75.1	61.6	51.0	51.7	51.7	51.7	51.7	

The Private Sector Organization of Jamaica, Carlton Alexander Building, 39 Hope Road Kingston 10 Jamaica Tel: 927-6238 Fax: 978-2709



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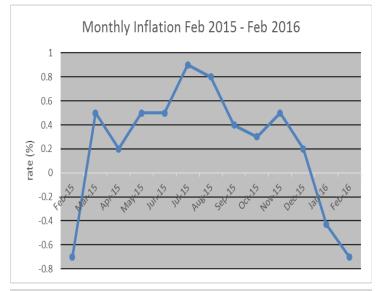
We Value Your Property

# **Monthly Inflation and Treasury Bill Rates**

# February 2016 Issue

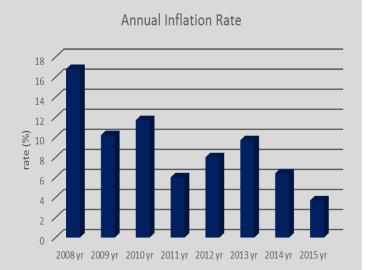
# **Domestic Inflation Rate**

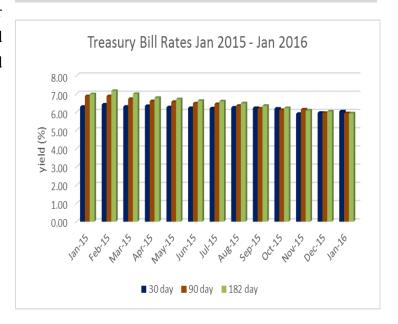
Inflation, measured by the All Jamaica "All Divisions" Consumer Price Index (CPI) decreased by **0.7%** for the period February 2016 over January 2016. The decrease in the rate for February brought inflation for the calendar year to date to **-1.2%**. The decrease in the rate for February 2016 over January 2016 brought inflation for Fiscal Year to January to **3.1%**. The 12-month point to point rate at the end of January 2016 was **3.7%**.



# **GOJ Treasury Bill Rates**

For the month of January 2016 relative to December last year, yields on the Government of Jamaica 30-day treasury bill increased by **8bps**. While yields on the 90-day and 182-day treasury bills decreased by **2bps** and **10bps** respectively. For the period January 2016 in comparison to January 2015, yields on GOJ treasury bills recorded a decrease of **25bps**, **94bps** and **105bps** for the 30-day, 90-day and 182-day treasury bills respectively. A two year comparison showed decreases of **8bps**, **149bps**, and **278bps** on the yields of the 30-day, 90-day, and 182-day.

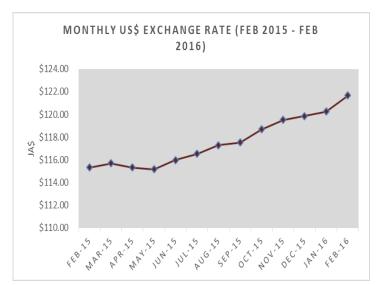




# **Monthly Exchange Rates Update**

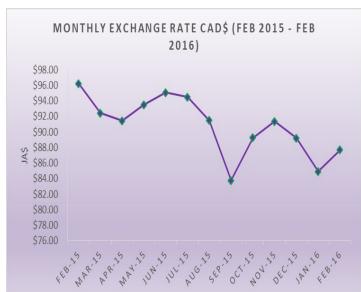
#### JMD:USD

For the month of February 2016, the value of the Jamaica Dollar depreciated by J\$0.82 relative to the previous month. This represented a 0.69% increase to end at J\$121.68=US\$1.00. When compared to February 2015, this year's value was J\$5.98 or 5.17% more than the J\$115.70 recorded in 2015. A two year comparison revealed that the month's value was J\$13.75 or 12.74% more.



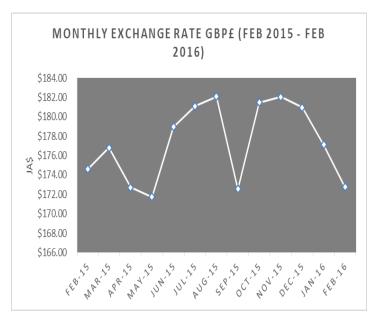
# JMD:CAD

For February 2016 relative to January 2016 the Jamaican Dollar depreciated by J\$2. 80 or 3.30% when compared to the Canadian dollar to end at J\$87.66 = CAD\$1.00. A one year comparison revealed that, this year's value was J\$4.74 or 5.13% less than the J\$92.40 in 2015. In February 2014, the value of CAD\$1.00 was equivalent to JA\$\$98.02, which means that the value of the dollar for February this year's was JA\$10.36 or 10.57% below.



# JMD:GBP

The Jamaica Dollar depreciated by J\$0.43 or 0.25%, relative to the Great Britain Pound for February 2016 relative to January this year. February ended with J\$172.76 = GBP£1.00. When compared to the corresponding period last year, the value of the GBP\$1.00 in February this year was J\$4.06 or 2.30% less than it was in 2015. When compared to the J\$179.43 recorded in 2014 the value of the GBP\$1.00 for this month was JA\$6.67 or 3.71% lower.



# **Net International Reserves & Money Base**

# February 2016 Issue

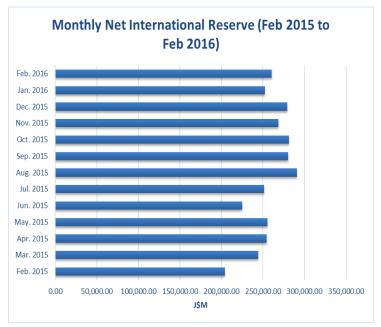
#### **Net International Reserves**

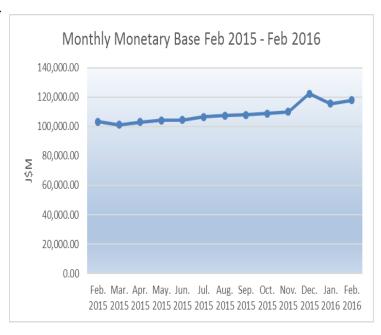
Data for the month ending February 2016 revealed that the stock of Net International Reserves (NIR) at the Bank of Jamaica was J\$260.25 billion (US\$ **2,269.76** million). This reflected an increase of J\$7.984 billion (US\$69.64 million) relative to January 2016. The change in the NIR for the month was due to an increase both in foreign assets and foreign liabilities. Under the category of foreign asset two sources declined while one increased. SDR decreased by US\$1.56 million, and Securities decreased by US\$6.49 million while Currency and Deposits increased by US\$77.95 million, to end the month with total foreign asset US\$ 2,739.62 million. This represented a total decrease of US\$69.90 million. Under foreign liabilities, IMF expenditures increased while Other expenses remained unchanged; Payments to IMF increased by US\$0.26 million which was the total decrease in foreign liabilities. At the end of February, the gross reserves were sufficient to finance 32.54 weeks of goods imports, which represented 20.54 weeks over the international benchmark of 12 weeks of goods imports.

# **Monetary Base**

The monetary base increased by **J\$2.46** billion or **2.13%** to **J\$117.95** billion for February 2016 relative to January this year. The change in the base reflected increases in the Commercial Banks' Statutory Reserves, the Commercial Banks' Current Account and the Net Currency issue. The Commercial Banks' Statutory Reserves increased by

J\$0.372 billion to end at J\$39.04 billion, the Commercial Banks' Current Account increased by J\$0.441.18 billion to a total of J\$0.768 billion and Net Currency Issue increased by J\$1.651 billion to a total of J\$77.774 billion.





# **Remittance Inflow Update**

February 2016 Issue

decrease of US\$19. 8 million or 11.55% relative to 4.2% in Other Remittances. October 2015 When compared corresponding period of 2014, net remittances increased by US\$0.3 million or 0.2%. remittances for the calendar year to November 2015 were US\$1 804.7 million, which represented a growth of US\$59.1 million or 3.4% relative to the corresponding period of 2014. Total remittance inflows for January 2015 to November 2015 were

At the end of November 2015 gross remittance US\$2 015.1 million, representing an increase of inflows were US\$171.3 million. This represented US63.0 million or 3.2%. These inflows were above the a decrease of 10.68% or US\$20.5 million relative average of US\$1 840.0 million for the previous five to the US\$191.8 million recorded in October. corresponding periods and above the corresponding When compared to the corresponding month of the pre-crisis outturn for 2008. The increase in total previous year gross remittance increased by remittance inflows reflected an increase of US\$74.6 US\$0.4 million or 0.3%. In November 2015, net million inflows through remittance companies which remittances were US\$151. 6 million, reflecting a was partly offset by a decline of US\$11.6 million or

> the For the fiscal year 2015/16 to November, total remittance inflows increased by US\$49.8 million or Net 3.5% to US\$1 487.0 million relative to the corresponding period of last year. Net remittance inflows also increased for the fiscal year 2015/16 to November. Net remittance inflow rose by US\$50.8 million or 4.0% to US\$1 333.8 million relative to the corresponding period of the last fiscal year.

		JAMAICA'S REMITTANCE	S	
		(US\$MN)		
	2014 November	2015 November	Change	% Change
Total Remittance Inflows	170.8	171.3	0.4	0.3
Remittance Companies	143	145.9	2.9	2
Other Remittances	27.9	25.4	-2.5	-8.9
Total Remittance Outflows	19.5	19.6	0.2	0.9
Net Remittances	151.4	151.6	0.3	0.2

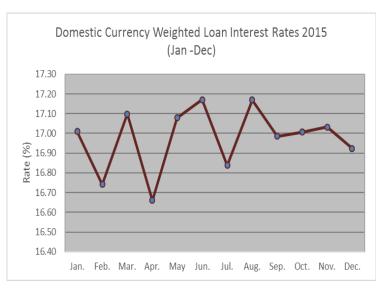
Interest Rates February 2016 Issue

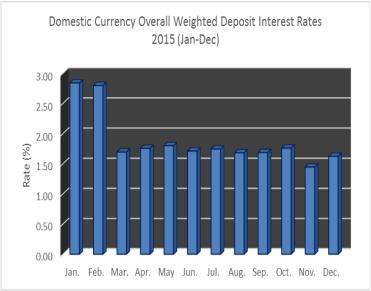
The overall weighted average lending rate on domestic currency loans decreased to 16.92% from 17.03% at end December 2015 relative to November 2015. This occurred in the context of increases in the rates of four of the six loan types. These were, increases in Central Government of 28bps, Personal Credit of 27bps, Installment Credit of 10bps and Mortgage Credit of 1bps. The impact of these increases was offset by decreases of 66bps in credit on Local Government and Other Public Entities and 21bps in Commercial Credit.

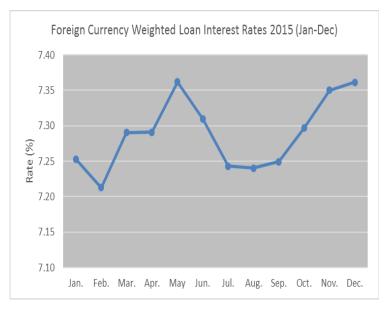
Meanwhile, the weighted average domestic interest rates on deposits decreased by **18bps** to **1.62%** at end December 2015 relative to end November 2015

For the month of December foreign currency loan rate marginally increased relative to November 2015. In this regard, the foreign currency loan rate rose by **1bps** to **7.36%**. Three of the loan types increased; Local Government and Other Public Entities by **39bps**, Mortgage Credit by **6bps** and Installment Credit by **2bps**. While Commercial Credit and Personal Credit decreased by **11bps** and **7bps** respectively.

Meanwhile the interest rates on foreign currency deposits decreased in December relative to November this year. In this regard foreign currency deposit rate fell by **4bps** to **1.75%**.







# **Domestic Bauxite and Alumina**

February 2016 Issue

or **7.63%** in comparison to January 2014.

The production of crude bauxite, which is bauxite increase from the 364,231 tonnes recorded in less than the recorded amount for the 2015 and 2014 exports and bauxite converted to alumina, for respectively. January this year was **842,460 tonnes**. This

For the first month of 2016, the production of represented a 27,766 tonnes or 3.40% increase from Alumina was 167,938 tonnes. This represented a December last year. Total bauxite production increased 4,101 or 2.50% increase, relative to December by 11.03% relative to January 2015 while it decreased 2015. Alumina production has increased by 3.56% 7,992 tonnes or 0.94% relative to January 2014. when compared to January 2015, however it Meanwhile, the total crude bauxite sold for the month decreased by 3,320 or 1.93% when compared to was 340,025 tonnes. This represented a 1,274 or January 2014. For the month, the sale of alumina 0.37% decrease relative to December 2015. January's amounted to 156,132 tonnes. This represented a value was 0.12% and 11.79% less than the recorded decrease of **36,558 tonnes** or **18.97%** relative to amounts in January 2015 and January 2014. In addition, December 2015. When compared to January 2015 the sale of total bauxite was 753,209 tonnes. This sale of alumina, this year alumina sales is 22.98% represented a decrease of 118,191 or 13.56% compared less. However, alumina sales increased by 11,075 to December last year. This year's value was 14.01% less than the recorded amount in 2015 and 2.90% less compared to 2014.

mined for exports, for January 2016 was 393,309 For the calendar year to date, the production of crude tonnes. This is a 29,078 tonnes or a 7.98% bauxite was 340,025 tonnes which is 0.12% and 11.79% December last year. Crude bauxite production rose period in 2014 and 2013 respectively. For the calendar by 19.44% and 0.71% when compared to January year to date, the production of total bauxite was 753,209 respectively. Total bauxite tonnes. This is 14.01% and 2.90% less than the production, which is the sum of bauxite mined for recorded amounts in recorded in 2014 and 2013

PERIOD 2016	PRODU	CTION		SALES		
	ALUMINA	CRUDE BAUXITE	TOTAL BAUXITE**	ALUMINA	CRUDE BAUXITE	TOTAL BAUXITE
MONTH: January						
2016	167,938	393,309	842,460	156,132	340,025	753,209
2015	162,170	329,295	758,751	202,704	340,433	875,902
% Chg 2016/15	3.56	19.44	11.03	-22.98	-0.12	-14.01
2014	171,258	390,553	850,452	145,057	385,488	775,696
% Chg 2015/14	-5.31	-15.68	-10.78	39.74	-11.69	12.92
<u>Y-T-D</u> 2016	167.938	393,309	842,460	156,132	340,025	753,209
2015	162,170	329,295	758,751	202,704	340,433	875,902
% Chg 2016/15	3.56	19.44	11.03	-22.98	-0.12	-14.01
2014	171,258	390,553	850,452	145,057	385,488	775,696
% Chg 2015/14	-5.31	-15.68	-10.78	39.74	-11.69	12.92
			Bauxite mined for Crude bauxite + b			

**Tourism** February 2016 Issue

Stopover tourist arrivals for December 2015 were 219,096. This month's total was 60,646 or 38.27% higher than the 158,450 in November 2015. December's total was an increase of 2.8% over the 213,129 recorded in December 2014. For the seven months 2015, May to December, arrivals were flat 0.5%, with 1,366,579 stopovers compared to 1,359,177 in 2014. For the calendar year of 2015, 2,123,042 arrivals visited the Island, which was 2.1% or 42,861 stopovers more than the 1,867,052 in 2014. In 2013 total stopovers for the period January to November was 2,008,409, hence 2015's total for the corresponding period was 114,633 or 5.71% more.

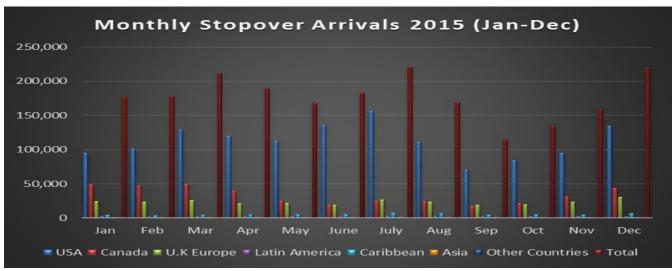
For December 2015, the changes reflected in the total stopovers observed in the seven categories of destination varied. Out of the seven categories six recorded an increase in numbers, and one recorded a decrease when compared to December 2014. The largest percentage increases were reflected in the stopovers from Asia, the Caribbean and Other Countries with 22.9%, 15.2% and 11.0% respectively. Of the Other Countries, once again, for the sixth month in a row Australia provided the

Stopover tourist arrivals for December 2015 were most stopover arrivals to Jamaica, with **2,999** visitors in **219,096.** This month's total was **60,646** or 2015 compared to **2,513** in 2014. Other increases in **38.27%** higher than the **158,450** in November arrivals were Europe with **9.6%**, the United States with 2015. December's total was an increase of **2.8% 6%** and the Latin America with **3.7%**.

These increases were offset by a decrease in arrival from Canada when compared to November 2014. Canada's stopovers decreased by 11.0%. The market share of stopover visitors for November 2015 was as follows: USA (61.3%); Canada (20.0%); UK (8.9%); Continental Europe (5.1%), the Caribbean (3.0%); and the others, including Latin America and Asia (1.7%).

A total of **229,020** cruise passengers visited Jamaica in December, 2015. This represented a **27.1%** increase over the **180,242** December 2014. In December 2013, the total arrivals stood at **160,076**, this means that arrivals for December 2015 were **68,944** or **43.07%** more.

The January to December 2015 period saw **1,568,702** cruise passenger arrivals from **458** ship calls at the three major ports, which is an increase of **10.2%** or **144,905** more passengers than in 2014, and **248,619** more passengers than the previous record in 2012.



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# **Stock Market Update**

February 2016 Issue

On the last trading day in February 2016, for the period February 01, 2016 to February 29, 2016, the main JSE index declined by 3,650.01 points or 2.28% to close at 156,699.28 points. The JSE Combined Index declined by 5,491.79 points or 3.21% to close at 165,348.32 points. The JSE Junior declined by 226.90 points or 10.43% to close at 1,947.91 points. In contrast, once again, the JSE Cross Listed Index remained firmed and closed the month at 499.06 points.

Overall, the market activity for January resulted from trading in thirty five (35) stocks of which 16 advanced, 14 declined and 5 traded firm. In total 100,093,313.00 units of stock were traded during the month, which had a total value of J\$1,519,864,709.77. This resulted in market capitalization of J\$628,576,070,576 billion as at end February 2016.

As in January, Cable & Wireless Jamaica Limited was the volume leader for the month with **16,173,235 units** amounting to **16.16%** of the market volume. Second was Pulse Investments

Limited, which traded 11,653,386 units amounting to 11.64% of the market volume. Next in line was Jamaica Money Market Brokers Group Limited with a total of 11,105,687 units amounting to 11.10% of the market volume.

The top four advancing stocks for the month of February were the Berger Paints (Jamaica) (31.54%), Pulse Investments Limited (15.99%), Jamaica Stock Exchange (12.02%) and Mayberry Investments Limited (9.89%). The top four declining stocks were, Ciboney Group (20.83%), Desnoes & Geddes (19.78%), Hardware & Lumber (14.77%) and Palace Amusement (14.74%).

For the calendar year to date, the top four advancing stocks were Gleaner Company (76.92%), Berger Paints (Jamaica) (52.50%), Caribbean Cement Company (43.35%) and Jamaica Broilers Group (39.28%). Meanwhile, the top four declining stocks for the calendar year to date were Desnoes & Geddes (23.77%), Hardware & Lumber (18.92%), Palace Amusement (14.74%) and Ciboney Group (9.52%).

Index	Date	Value	Change (\$)	Change (%)	Volume Traded
JSE-Index	3/1/2016	154435.17	-2264.11	-1.44	3850773
JSE-Index	3/2/2016	154244	-191.17	-0.12	3867337
JSE-Index	3/3/2016	154828.16	584.16	0.38	5973096
JSE-Index	3/4/2016	155747.82	919.66	0.59	4188782
JSE-Index	3/7/2016	155242.8	-505.02	-0.32	18628793
JSE-Index	3/8/2016	153186.49	-2056.31	-1.32	4908124
JSE-Index	3/9/2016	153042.48	-144.01	-0.09	2920807
JSE-Index	3/10/2016	153605.25	562.77	0.37	2875641
JSE-Index	3/11/2016	153612.85	7.6	0	2400778
JSE-Index	3/14/2016	153435.78	-177.07	-0.12	2762480
JSE-Index	3/15/2016	151473.49	-1962.29	-1.28	14645338
JSE-Index	3/16/2016	151747.82	274.33	0.18	2269814
JSE-Index	3/17/2016	152610.01	862.19	0.57	5040820
JSE-Index	3/18/2016	153083.07	473.06	0.31	5041502
JSE-Index	3/21/2016	153581.38	498.31	0.33	3385787
JSE-Index	3/22/2016	153150.85	-428.48	-0.28	2968200
JSE-Index	3/23/2016	153623.04	472.09	0.31	6240385

# **Previous Highlights: January 2016 Summary**

February 2016 Issue

- On January 20, 2016 the Jamaica Chamber of Commerce released the fourth quarter 2015 Business and Consumer Confidence indices. The Business Confidence Index was 123.0 in the fourth quarter 2015 survey, rebounding from last quarter's 110.6 to just over last year's 122.9. This is as a result of firms becoming more confident that their revenues and profits will remain strong and allow them to expand investments in their productive capacity during the year ahead. The Current Business Condition Index increased to 156.2 in the fourth quarter, from last quarter's 115.9 and last year's 139.2. In the first and fourth quarters of 2015 firms viewed current economic conditions more favourably than at any other time in the fifteen-year history of the survey. Consumer Confidence Index was 124.4 in the fourth quarter survey, up from 103.9 in the prior quarter and 110.0 one year ago. The fourth quarter figure was a 20% increase relative to the previous quarter and it is also the second highest on record since the closing quarter of 2008. For this quarter optimism improved in all  $\diamond$ regions of the country. All components of the overall confidence index improved with the largest gains recorded in the expected employment growth.
- ♦ At the end of January 2016, the value of the Jamaica Dollar depreciated by J\$0.62 or 0.156% to J\$120.86=US\$1.00. Similar to December both the

Canadian dollar and the Great Britain pound appreciated. The Canadian dollar appreciated by J\$0.62 or 0.156% and the Great Britain pound went down by J\$4.79 or 2.70%. At the end of the month the Jamaican dollar value relative to the CAD\$1.00 and GBP£1.00 was JA\$84.86 and JA\$172.33 respectively

- Inflation, measured by the All Jamaica "All Divisions" Consumer Price Index (CPI) decreased by 0.4% for the period January 2016 over December 2015. The decrease in the rate for January 2016 over December 2015 brought inflation for Fiscal Year to January to 3.9%. The 12-month point to point rate at the end of January 2016 was 3.7%.
- Data for the month ending January 2016 revealed that the stock of Net International Reserves (NIR) at the Bank of Jamaica was J\$252.27 billion (US\$2,200.12 billion). This reflected a decrease of J\$27.19 billion (US\$236.90 million) relative to December 2015.
- ♦ The monetary base decreased by J\$6.72 billion or 5.5% to J\$115.49 billion for January 2015 relative to December last year.
  - On the last trading day in January 2016, for the period January 01, 2016 to January 29, 2016, the main JSE index advanced by 9,657.16 points or 6.41% to close at 160,349.29 points. The JSE Combined Index advanced by 12,570.97 points or 7.94% to close at 170,840.11 points. The JSE Junior advanced by 383.76 points or 21.43% to close at 2,174.81 points. In contrast once again, the JSE

# **Previous Highlights: January 2016 Summary**

February 2016 Issue

Cross Listed Index remained firmed and closed the month at 499.06 points.

- For the month of December 2015 relative to November 2015, yields on the Government of Jamaica 30-day, 90-day and 182-day treasury bills all decreased by 53bps, 89bps and 6bps respectively. There were no increases in yields during this period.
- For December 2015, the production of Alumina was 163,837 tonnes. This represented a 7,649 or 4.90% tonnes increase, relative to November 2015. For the month, the sale of alumina amounted to 192,690 tonnes. This represented an increase of 56,272 tonnes or 41.25% relative to November 2015. The production of crude bauxite, which is bauxite mined for exports, for December 2015 was 364,231 tonnes. This is a 95,731 tonnes or a 35.65% reduction from the 268,500 tonnes recorded in November this year. Crude bauxite production fell by 1.49% and 1.19% when compared to December 2014 and 2013 ◊ respectively. Total bauxite production, which is the sum of bauxite mined for exports and bauxite converted to alumina, for December 2015 was 814,693 tonnes. This represented a decrease of 115,488 tonnes or 16.51% relative to November this year. Total bauxite production increased by 2.37% relative to December 2014
- The overall weighted average lending rate on domestic currency loans increased to 17.03% from

17.01% at end November 2015 relative to October 2015. The weighted average domestic interest rates on deposits decreased by 31bps to 1.45% at end November 2015 relative to end October 2015. For the month of November foreign currency loans rate increased relative to October 2015. In this regard, the foreign currency loan rate rose by 5bps to 7.35%. The interest rates on foreign currency deposits increased for November relative to October this year. In this regard foreign currency deposits rate rose by 2bps to 1.79%.

- Stopover tourist arrival for November 2015 was 158,450. This month's total was 24,133 or 17.97% higher than the 134,317 in October 2015. Year to date, January to November 2015, 1,903,946 arrivals visited the Island, which was 2.0% or 36,894 stopovers more than the 1,867,052 in 2014. A total of 135,450 cruise passengers visited Jamaica in November, 2015. This represented a 7.9% increase over the 125,509 November 2014
- There were prices reductions observed in 76% (16) of the commodities monitored for January 2016. The price of both crude oil indices decreased for January 2016 the Brent fell by 18.35% and the WTI by 14.88%. Natural gas decreased by 18.36%. The IMF's Fuel Energy index decreased by 16%, and the Food and Beverage Index increased by 0.48%. The all commodity price index decreased by 0.8%.

# February 2016 Issue

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ACP— Africa Caribbean Pacific States	Loan – Average Loan Rate
BM – Base Money	M – Monthly Percentage Change
BP — Basis Points	M2 – Money Supply
CaPRI— Caribbean Policy and Research Institute	MT – Million tonnes
CARICOM— Caribbean Community & Common Market	N/A – Not Available
CARIFORUM— CARICOM and Dominican Republic	NIR – Net International Reserves
CPI – Consumer Price Index	OMO – Open Market Operation
CSME— Caribbean Single Market & Economy	P – Point-to-Point Percentage Change
EC— European Commission	R – Revised
EPA—Economic Partnership Agreement	S – Stopover
EU—European Union	Save – Average Savings Deposit Rate
FX Dep – Foreign Exchange Deposit	T-bill – 6-month Treasury Bill Yield
JCB – Jamaica Conference Board	Tourism – Total Tourist Arrivals
JCC – Jamaica Chamber of Commerce	WATBY- weighted average Treasury bill yield
KMA — Kingston and Metropolitan Area	WTO—World Trade Organization
KSA—Kingston and St. Andrew	OECD—Organisation for Economic Co-operating and De
WTI — West Texas Intermediate (Spot Oil Price)	ment (membership of 30 major countries)

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