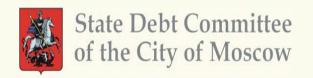




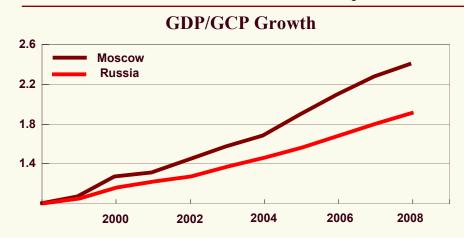
THE CITY OF MOSCOW: ISSUER'S PROFILE

Factors of Credibility and Results of Debt Management





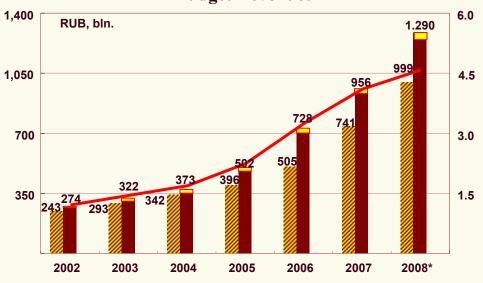
The City of Moscow Economy



In 1998-2008 Moscow's GCP grew by 140%, outperforming the Russian average by 1.5 times.

For the past 10 years City's GDP has grown by more than 9% p.a.

Budget Revenues



In the past 5 years average growth of the City budget revenues has equaled 32%.

Excess of actual revenues over budgeted revenues results from conservative fiscal planning under high oil prices.

- Budgeted revenues
- Actual revenues
- Factual subventions and subsidies
- -2001 index = 1





City of Moscow Budget: Actual Execution

| | | | | | RUB, bln. |
|--|-------|-------|-------|-------|-----------|
| | 2004 | 2005 | 2006 | 2007 | 2008 * |
| Budget revenue | 393.6 | 522.2 | 756.9 | 956.2 | 1,289.7 |
| Budget expenditure | 407.4 | 503.2 | 690.5 | 928.4 | 1,316.0 |
| Surplus(+) / Deficit(-) | -13.8 | 19.0 | 66.4 | 27.8 | -26.3 |
| Financing of deficit from borrowing proceeds | 20.1 | -12.6 | 8.8 | -0.9 | 25.4 |
| Other sources of deficit financing | -6.3 | -6.4 | -75.2 | -26.9 | 0.9 |

In resent years the City of Moscow has pursued a conservative debt management policy resulted in reduction of debt burden.

^{*} Preliminary results, City of Moscow Finance Department



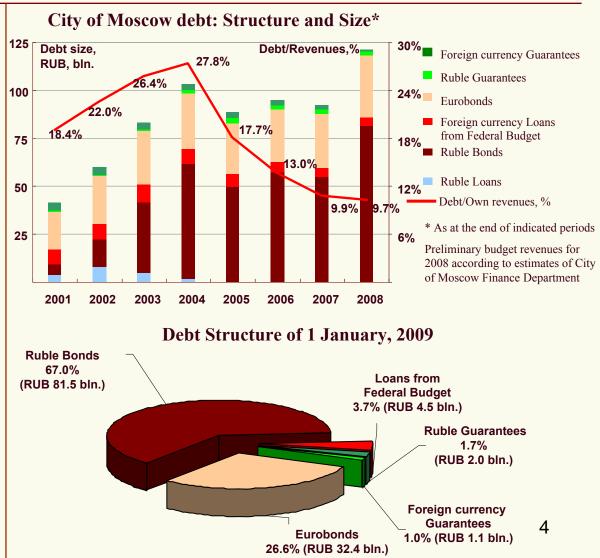


City of Moscow Debt Structure

As of 1 January 2009 City's debt equaled RUB 121.5 bln.

Low debt burden: Debt/Own revenues < 10%.

By January 2009 proportion of liquid instruments (i.e. Ruble bonds and Eurobonds) in City's overall debt equaled 93.7%.

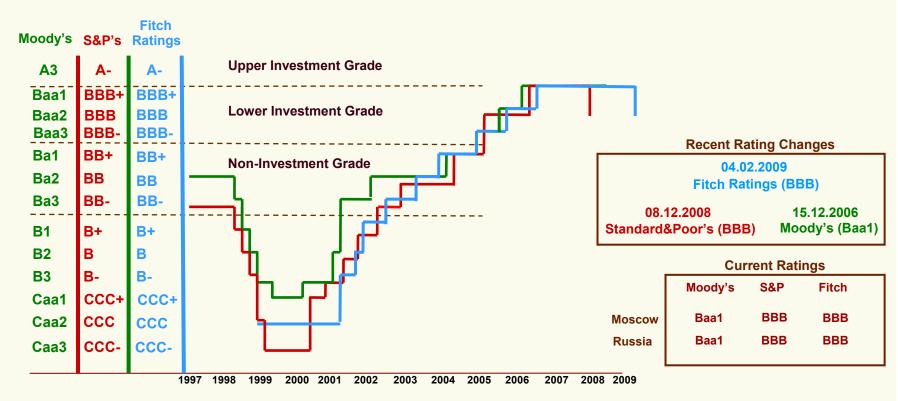






City of Moscow Credit Ratings

Dynamics of the City of Moscow Credit Ratings



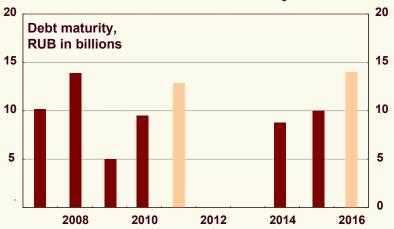
In 2008-2009 two agencies - Standard&Poor's and Fitch Ratings - estimating the impact of global crisis on Russia's economy downgraded its sovereign credit ratings by one notch. City of Moscow ratings were lowered by one notch respectively.



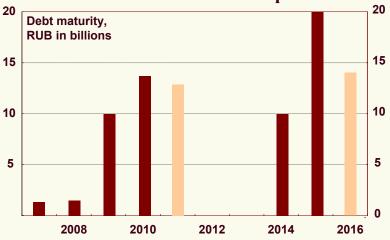


Ruble Bond Swaps

Debt Profile Before Swaps



Debt Profile After Swaps



In February-March 2007 Moscow swapped its short-term bonds due 2007-2008 for bonds maturing in 2009-2015. Deal's value was RUB 22.4 bln. at market price.

Results of swap deals:

- •Debt due 2007-2008 was almost refinanced
- •Average maturity of bond portfolio was increased from 3.7 to 5.4 years
- •Almost half of City bonds have maturities of 7 years or longer
- •City's debt was reduced by RUB 728 mln.
- •About 90% of all Ruble bonds are in four issues ranging from RUB 10 to 20 bln.





REPO Operations

Direct REPO operations

In April 2008 Moscow State Debt Committee has started placing temporarily free budget funds at MICEX Stock Exchange collateralized by City's Ruble bonds. During 2008 the Committee held 19 auctions and placed RUB 70 bln. at 4.4–10% p.a. for 12–30 days.

Affected by global financial crisis as well as by new tight monetary regulations imposed by the Central Bank, many Russian banks faced lack of liquidity and reduced their bond buying limits. Direct REPO operations provide banks holding the City bonds with extra source of short-term liquidity.

Reverse REPO operations

Since 2009 City of Moscow has been able to raise and lend funds through REPO operations. *Reverse REPO operations with City bonds is efficient liquidity management tool for banks.*



TOTAL



2008 Execution of Moscow Borrowing Program

Bonds Placed

| Issue | Repayment Date | Placed in 2008 | Yield |
|-------|-------------------|-------------------|-------|
| 27041 | 30/07/2010 | 1.271 | 6.85% |
| 32045 | 27/06/2012 | 6.718 | 7.33% |
| 31046 | 25/07/2009 | 10.000 | 7.00% |
| 32049 | 14/06/2017 | 1.961 | 6.96% |
| 25050 | 18/12/2011 | 7.795 | 7.41% |

Despite capital market slump, in 2008 Moscow placed bonds with maturities from 1.5 to 9.5 years

Primary Bond Placements in 2008

27.745

City of Moscow
7%

Regional and Municipal Issues
3%

Corporate Issues
90%

City of Moscow bonds accounted for 7% (RUB 27.7 bln.) of total primary bond placement in Russia (excluding federal bonds)

Average yield at placement equaled 7.17% p.a. Average maturity equaled 3.04 years.





City of Moscow Debt Indicators By the End of 2008

| | | RUB, bln. |
|--|------------------|-----------|
| | Maximum level | 2008 * |
| Budget Indicators | | |
| Budget revenue | | 1,289.7 |
| Budget expenditure | | 1,316.0 |
| Deficit(-) / Surplus(+) | | -26.3 |
| Debt Indicators | | |
| Debt size | | 121.5 |
| Debt repayment | | 8.2 |
| Debt service (interest) | | 7.3 |
| Debt Burden | | |
| Debt / Own budget revenue | 100% | 9.7% |
| Debt service / Budget expenditure | 15% | 0.6% |
| (Debt repayment + Debt service) / Budget revenue | 15% | 1.2% |
| Debt repayment / Operating balance | 50% | 1.5% |

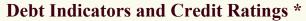
City's current debt burden is far below maximum levels set by Federal and City laws. This allows Moscow to satisfy its borrowing needs without impairing credibility.

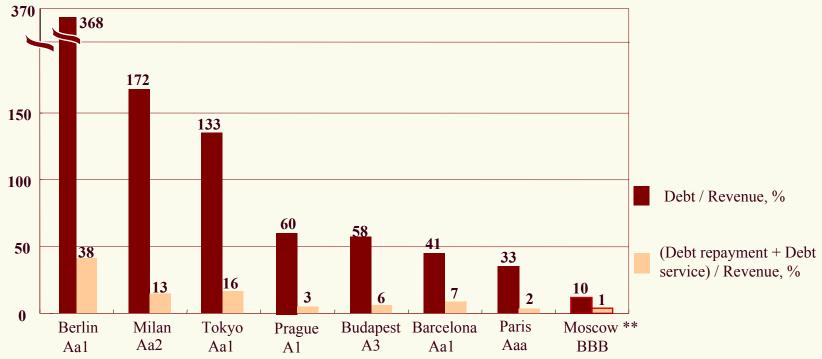
^{*} Preliminary data for 2008 according to estimates of City of Moscow Finance Department





Debt Comparative Analysis





Debt burden of Moscow (BBB) is much lower than, for instance, debt burden of Berlin (Aa1), Prague (A1) or Paris (Aaa).

^{*} Source: Moody's Investors Service, 2007

^{**} City of Moscow debt is as of 1 January, 2009





Global Crisis And City of Moscow Debt Policy



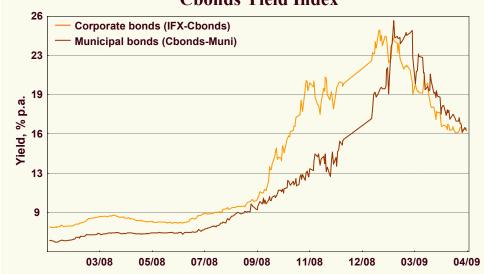


Market Conditions

Global crisis has negatively affected commodity markets.

Dependence of Russian economy on commodity prices reflected in Ruble devaluation, reduction of economic activity and capitalization of Russian enterprises.

Chonds Yield Index



USD/RUB, Stock and Oil Prices



Destabilisation of global financial markets has widened risk premiums and pushed up interest rates on Russian debt market, including Ruble bond market.

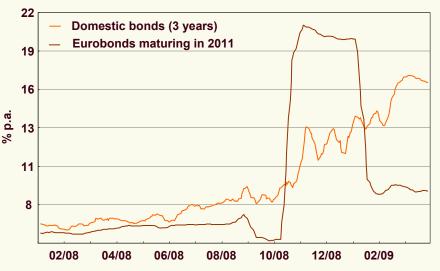




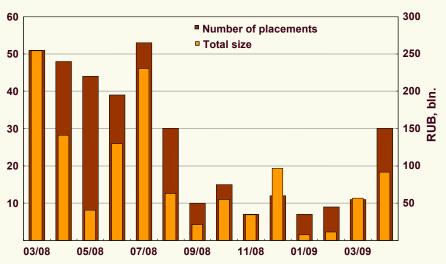
Market Conditions (Continued)

Global financial crisis sharply reduced investors' activity on Russian bond market.

Three-year Yield Index: Moscow Ruble Bonds Vs Moscow Eurobonds



Primary Bond Market Placement In Russia*



Prices of Moscow bonds have also been negatively affected by financial crisis





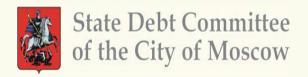
2008-2009 City of Moscow Budget Revenues: Comparison

| RUB, | | | | | |
|-------------------------------------|---------|------------|----------------------|--------|--|
| Sources | 2008 (H | Estimates) | 2009 год (Forecast*) | | |
| | Amount | Proportion | Change | Amount | |
| Tax revenues | 1,129 | 87.6% | | | |
| Corporate profit tax, including: ** | 614 | 47.6% | -20.5% | 488 | |
| Oil & Gas enterprises | 160 | 12.4% | -20.4% | 137 | |
| Financial institutions (banks) | 68 | 5.3% | -24.1% | 52 | |
| Other | 386 | 29.9% | -19.9% | 309 | |
| Income tax | 398 | 30.9% | -9.4% | 361 | |
| Other taxes | 117 | 9.1% | -14.0% | 166 | |
| Non-tax revenues | 119 | 9.2% | -20.0% | 34 | |
| Federal transfers | 42 | 3.3% | -60.9% | 16 | |
| TOTAL: | 1,290 | 100.0% | -17.4% | 1,065 | |

Primary sources of Moscow Budget revenues are Corporate profit tax (48%) and Personal income tax (31%). Impact of low oil prices on corporate profits has been partly compensated by ruble devaluation. Decreased earnings in private sector of economy have been partly offset by revenue growth in state sector.

^{*} Estimates of Special State Unitary Enterprise MOSFINAGENCY, should <u>not</u> be viewed as official Moscow Government data

^{**} Forecast of Corporate profit tax employs research data from Goldman Sachs u Renaissance Capital.





City of Moscow Borrowing Strategy For the Period Up To 2011

Bond Placement Strategy*

| | | | RUB, thousands |
|----------|------------|------------|----------------|
| Maturity | Year 1 | Year 2 | Year 3 |
| 2009 | | | |
| 2010 | 15,000,000 | | |
| 2011 | | 15,000,000 | |
| 2012 | 15,000,000 | | 15,000,000 |
| 2013 | | 20,000,000 | |
| 2014 | 20,000,000 | | 20,000,000 |
| 2015 | | 25,000,000 | |
| 2016 | 30,000,000 | | 30,000,000 |
| 2017 | | 25,000,000 | |
| 2018 | | | 30,000,000 |
| 2019 | 30,000,000 | | |
| 2020 | | | |
| 2021 | | | 30,000,000 |

^{*} Figures can be amended subject to changes in budgetary policy and market conditions

Base Scenario

Key element of City's Borrowing strategy is concentration of liquidity in large bond issues.

Subject to stabilization of financial markets, Moscow plans to issue large "benchmark" bonds with maturities 3, 5, 10 and 15 years.

Bond Issuance Plans For 2009–2011

| | | | RUB, thousands |
|----------|------------|------------|----------------|
| Maturity | 2009 | 2010 | 2011 |
| 2009 | | | |
| 2010 | 20,000,000 | | |
| 2011 | 20,000,000 | 15,000,000 | |
| 2012 | 15,000,000 | 30,000,000 | 25,000,000 |
| 2013 | | 45,000,000 | 30,000,000 |
| 2014 | | | 40,000,000 |
| 2015 | | | |

^{*} Figures can be amended subject to changes in budgetary policy and market conditions

Crisis scenario

Under crisis scenario, to reduce debt interest payments Moscow has temporarily continued issuance of bonds with short- and mid-term duration (for up to 3 years).



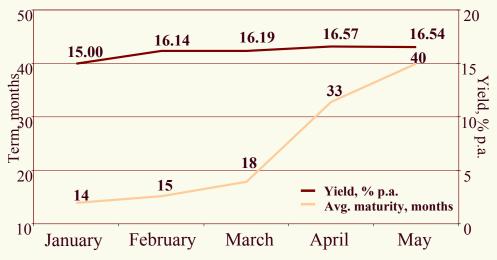


City of Moscow Bond Placement in 2009

2009 City Borrowing Program stipulates raising of RUB 54.2 bln. on domestic capital market.

Since 2009 Moscow State Debt Committee has placed bonds for over RUB 50 bln. on domestic bond market.

Parameters of Bond Issuance

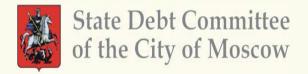


City of Moscow Borrowings (cumulative distribution)



As of 12 May, 2009 there were 11 City of Moscow domestic bond issues in circulation for the total of RUB 130.9 bln.

Average maturity of bonds placed on domestic market is 3.04 years. Average yield to maturity is 16.41%.



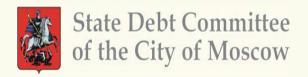


City of Moscow Budget Credibility Stress Test

Stress testing reveals that in 2009 City's debt indicators will stay within safe range even in case of threefold increase of new debt issuance.

| | | | | RUB, bln. |
|--|------------------|---------|---------|-----------|
| | Maximum level | 2009 | 2010 | 2011 |
| Budget Art | ticles | | | |
| Budget revenue | | 1,065.0 | 1,224.8 | 1,433.0 |
| Budget expenditure | | 1,284.9 | 1,309.9 | 1,529.7 |
| Deficit(-) / Surplus(+) | | -219.9 | -85.1 | -96.7 |
| Sources of financing budget deficit: | | | | |
| Borrowing proceeds | | 103.2 | 51.2 | 58.9 |
| Other sources | | 116.7 | 33.9 | 37.8 |
| Debt Param | neters | | | |
| Debt size * | | 255.5 | 309.4 | 368.5 |
| Debt repayment | | 21.0 | 46.1 | 50.9 |
| Debt service (interest) | | 21.8 | 35.7 | 40.7 |
| Debt Burd | len | | | |
| Debt / Own Budget revenue | 100% | 24% | 25% | 26% |
| Debt service / Budget expenditure | 15% | 2% | 3% | 3% |
| (Debt repayment + Debt service) / Budget revenue | 15% | 4% | 7% | 6% |
| Debt repayment / Operating balance | 50% | 24% | 18% | 19% |

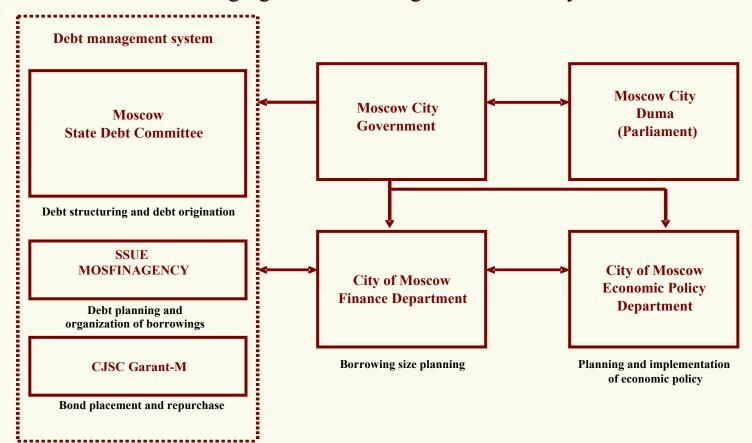
^{*} Estimates of Special State Unitary Enterprise MOSFINAGENCY





City of Moscow Borrowing And Debt Management System

Borrowing System and Debt Management System ensure raising of funds for financing City's capital expenditure and programs of economic development at affordable debt service cost without damaging short- and long-term credibility of Moscow







Informational Resources

Department of Finance of the City of Moscow



www.findep.mos.ru

City of Moscow Government



www.mos.ru

State Debt Committee of the City of Moscow

Financial Agency of the City of Moscow





City of Moscow debt (City's debt, Domestic bonds, External bonds)

Borrowing system (State Debt Committee of the City of Moscow)

Presentations and publications

Conferences and Roundtables (Conferences, Roundtables)

News

Contacts

www.moscowdebt.ru