

## Financial Systems

# Credit to the private sector: moderation in growth continues, with a rate of 8.3% in July

Sirenia Vázquez / Mariana A. Torán / Saidé A. Salazar

In July 2014, credit granted by commercial banks to the private sector posted a nominal annual growth of 8.3%.<sup>1</sup> This growth was lower than in June 2014 (8.6%) and in July 2013 (10.4%). On average, between January and July 2014, credit granted to the private sector increased by 8.8%, less than the average for the same period in 2013 (11.2%).

## Consumption: lower growth in credit card loans continues, offset by double-digit rises in personal and payroll loans

In July 2014, nominal annual growth of consumer credit was 7.4%, lower than the month before (8.1%) and less than the 14.8% rate of July 2013. In the first seven months of the year, consumer credit grew at a nominal annual rate of 8.8%, which is nearly half its growth rate in the same period the year before (16.5%).

Effective from August 2014 onwards, the central bank has modified the way it breaks down the consumer credit information it publishes.<sup>2</sup> The new disaggregation shows that payroll credit made the biggest contribution to consumer credit. This segment grew at a nominal annual rate of 18.9%, higher than the respective 18.5% and 15.0% rises of the month and year before, respectively. Due to its positive performance and its share on the consumption portfolio (22%), payroll credit contributed 3.8pp to the total growth of 7.4%. The outstanding balance of personal loans grew at a rate of 14.3% in July. Although its growth was lower than the month and the year before (15.6% and 27.2% respectively), its contribution to total growth was the second highest, at 2.6pp. Credit Card loans (CC) grew at a nominal annual rate of 3.9%, the lowest rate so far this year, and one of the lowest since May 2011. For this reason, CC credit came in third place in terms of its contribution to growth, accounting for 1.8pp. Durable consumer goods credit had a nominal annual growth of 1.9%, practically unchanged from the month before, but below the results posted in July 2013 (3.7%). Within this segment there was higher growth in credit for goods and chattels purchases (49.1% in July vs. 36.6% in June 2014 and 41.2% in July 2013), but a contraction in automotive credit (-0.2%).

We believe that lower growth in consumer credit may be associated with both demand and supply factors. Among the demand factors, we highlight the continuing weak performance of internal consumption. In July 2014 total ANTAD sales grew at a real annual rate of 0.6%, with seasonally adjusted figures (sa), while compared to June they fell 0.3% in real terms (sa). Another important demand factor is the labour market. Although the total number of workers enrolled at the IMSS grew in July at an annual rate of 3.7%, the average daily basic wage contribution grew only 0.6% in real terms. Thus, low growth of workers' real income may be linked to less demand for products and, thus, for credit.

A likely supply factor is the change in banking strategy since 2013, with a more proactive approach to marketing non-revolving consumer credits, such as payroll and personal loans. In fact, the most recent data from the CNBV indicate that the number of CC in the system experienced an average annual percentage variation of -3.6% between January and June 2014. By contrast, over the same period the number of payroll loans grew at an average annual rate of 3.4% and the number of personal loans jumped by an average rate of 21.8%.

<sup>1</sup> These figures include credit to non-banking financial intermediaries. Excluding this segment, growth was 7.9%.

<sup>2</sup> The new breakdown publishes details on payroll and personal loans, which make up the Other Consumer Credits (OCC) segment, and within the segment on Durable Consumer Goods (DCG) the new break down includes automotive credit and goods and chattels consumption.

## Companies: credit driven by companies in the services sector

In July 2014 credit to companies grew at a nominal annual rate of 8.0%, unchanged from the month before, and higher than the same period in 2013 (7.4%). Thus, average growth between January and July remains at 7.9%, lower than the same period the year before, which was 8.4%. By activity sector of registered companies, services (53.1% of the business portfolio), grew at a nominal annual rate of 17.0%, more than the month and year before (16.5% and 8.3% respectively). This sector accounted for most of the growth: 8.3pp of the segment's total 8.0% growth.<sup>3</sup> The manufacturing sector (23.3% of the portfolio) fell -1.2%, contrasting with the 2.6% growth it enjoyed in June. This is the first contraction since December 2012. Credit to construction (19.0% of the portfolio) continued posting negative rates, although these are edging upwards: -.1.1% in July vs. -.2.9% in June.

As we have mentioned in earlier reports, the business portfolio's performance is linked to the behaviour of economic activity and its different sectors. In June 2014 the IGAE grew faster (2.5% a year sa vs. 2.2% a year sa in May), particularly in its services component (2.9% sa in June vs. 2.1% sa in May). This improved performance in the services sector was accompanied by the positive performance of the credit portfolio to businesses in this sector. The IGAE's secondary activities component, on the other hand, – which includes, among other sectors, construction and manufacturing – showed a slowdown in growth, slipping from 2.3% in May to 1.8% in June.

## Housing: moderate 7.9% growth in July

In July 2014, banking credit to housing grew by a nominal annual 7.9%, less than in 2014 (9.3%) and in July 2013 (9.2%). This result brings the portfolio's average growth over the first seven months of the year to 8.7%, less than during the same period last year (9.8%).

In the case of credit to housing, we do not expect a substantial improvement until there are unequivocal signs of recovery in economic activity, reflected not only in more jobs but also in incomes that can cover long-term liabilities without endangering households' capacity to make payments.

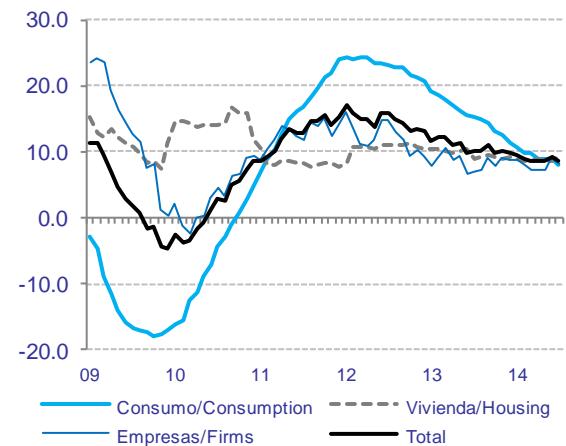
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<sup>3</sup> This sector's contribution is greater than the business portfolio's growth rate because some other sectors, such as construction, made a negative contribution.

## Credit: figures and statistics

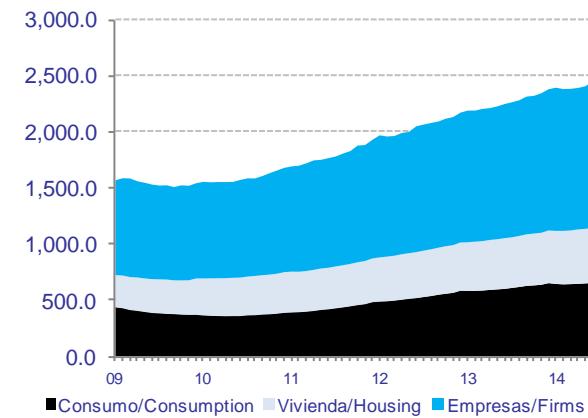
- In July 2014, the nominal annual growth rate of total performing loans (PL) granted by commercial banks to the private sector was 8.3%.**
- Growth in the main categories was: consumption, 7.4%; housing, 7.9%; and corporates, 8.0%.**
- The nominal annual growth rate of total credit made available by commercial banks to the private sector in June 2014 was less than the previous month (9.6%) and also less than in the same month in 2013 (10.4%).**

Figure 1  
**PL by commercial banks to the private sector**  
Nominal annual % change



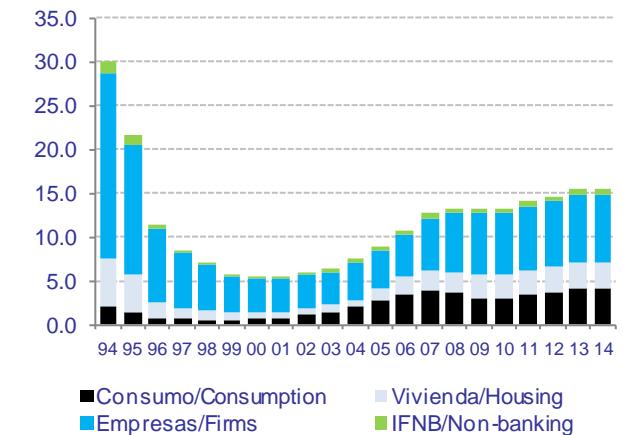
Source: BBVA Research with data from Bank of Mexico

Figure 2  
**PL by commercial banks to the private sector**  
Balance in billions of current pesos



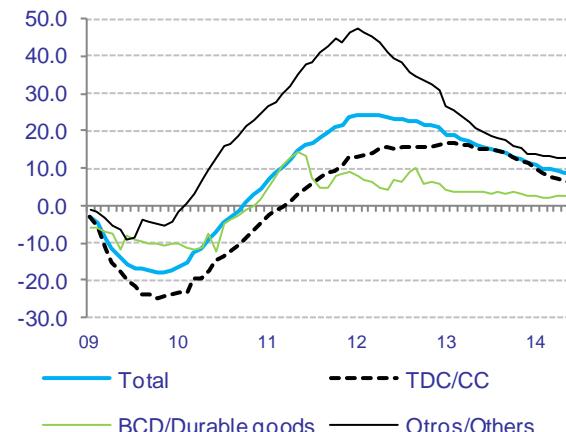
Source: BBVA Research with data from Bank of Mexico

Figure 3  
**PL by commercial banks to the private sector**  
% of GDP



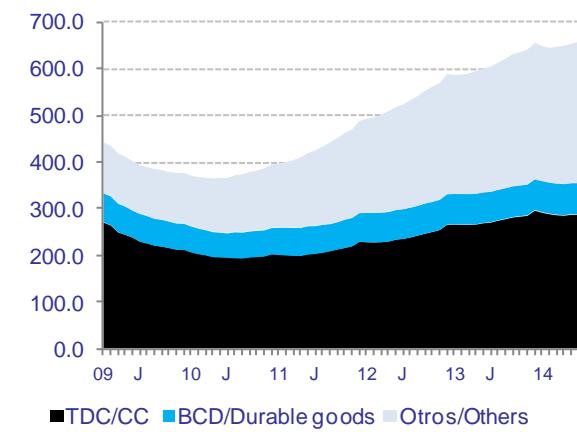
Source: BBVA Research with data from Bank of Mexico and INEGI

Figure 4  
**Consumer credit**  
Nominal annual % change



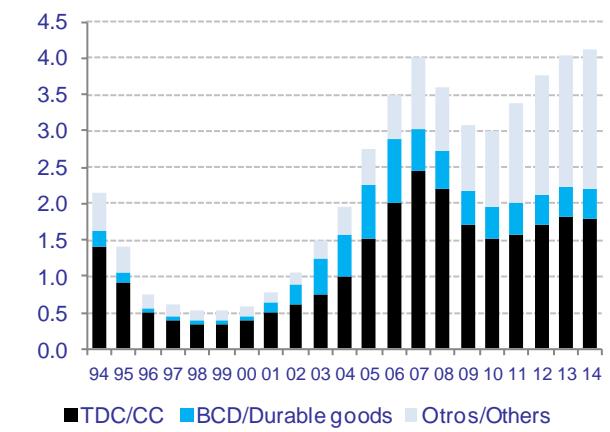
Source: BBVA Research with data from Bank of Mexico

Figure 5  
**Consumer credit**  
Balance in billions of current pesos



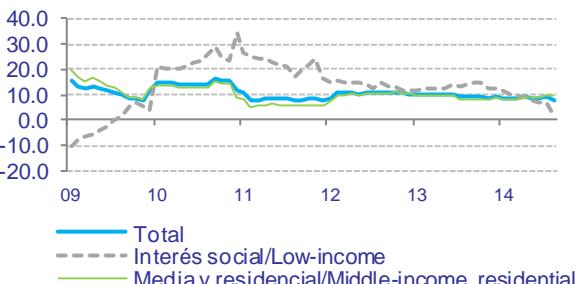
Source: BBVA Research with data from Bank of Mexico

Figure 6  
**Consumer Credit**  
% of GDP



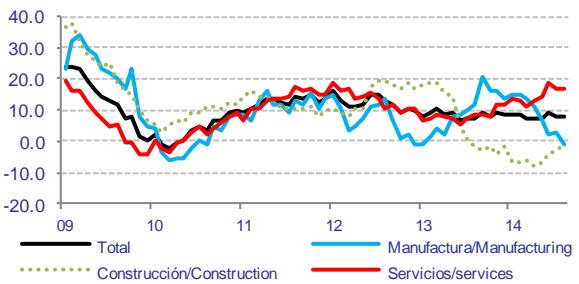
Source: BBVA Research with data from Bank of Mexico and INEGI

Figure 7  
**Housing credit**  
Nominal annual % change



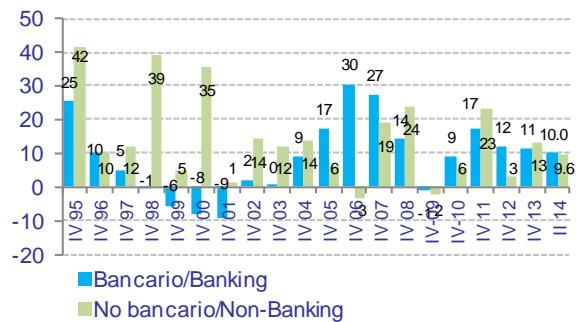
Source: BBVA Research with data from Bank of Mexico

Figure 10  
**Credit to firms**  
Nominal annual % change



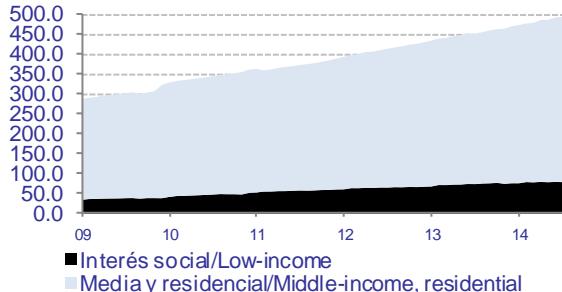
Source: BBVA Research with data from Bank of Mexico

Figure 13  
**Banking and non-banking credit**  
Nominal annual % change



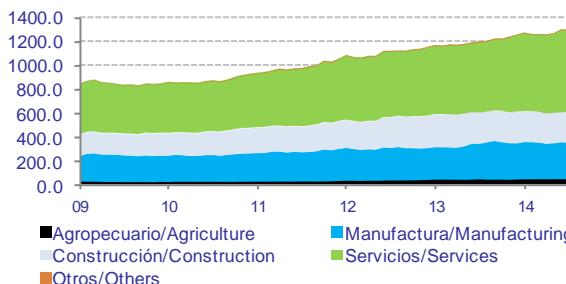
Source: BBVA Research with data from Bank of Mexico

Figure 8  
**Housing credit**  
Balance in billions of current pesos



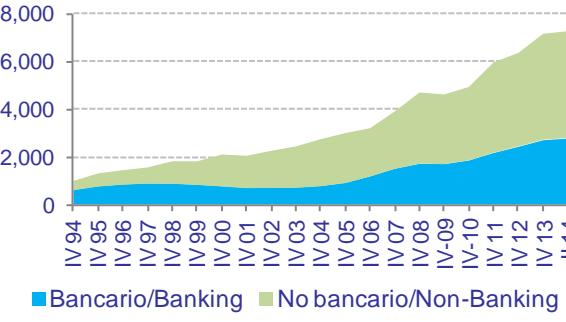
Source: BBVA Research with data from Bank of Mexico

Figure 11  
**Credit to firms**  
Balance in billions of current pesos



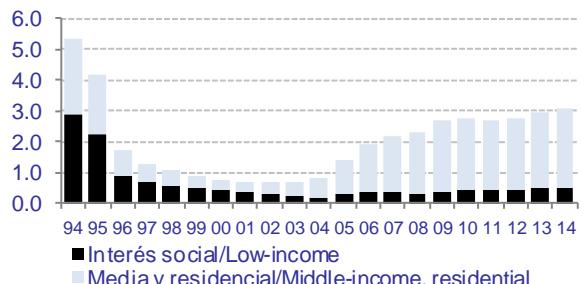
Source: BBVA Research with data from Bank of Mexico

Figure 14  
**Banking and non-banking credit**  
Balance in billions of current pesos



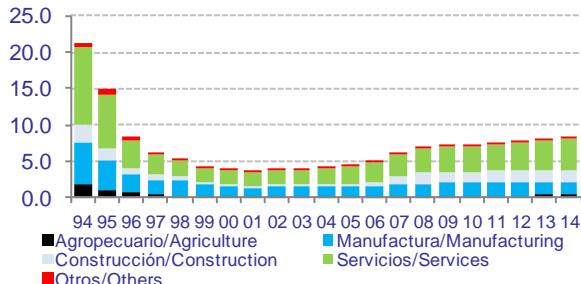
Source: BBVA Research con with data from Bank of Mexico

Figure 9  
**Housing credit**  
% of GDP



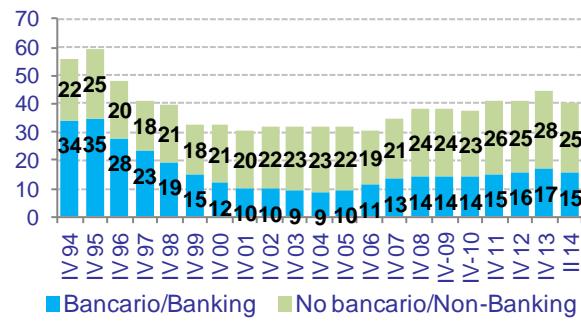
Source: BBVA Research with data from Bank of Mexico and INEGI

Figure 12  
**Credit to firms**  
% of GDP



Source: BBVA Research with data from Bank of Mexico and INEGI

Figure 15  
**Banking and non-banking credit**  
% of GDP



Source: BBVA Research with data from Bank of Mexico and INEGI

BANCA COMERCIAL: CRÉDITO VIGENTE AL SECTOR PRIVADO NO BANCARIO (FIN DE PERIODO) / COMMERCIAL BANKS: PERFORMING LOANS TO THE PRIVATE SECTOR (END OF PERIOD)

Banca Comercial: Crédito Vigente al Sector Privado no Bancario  
Commercial Banks: Performing Loans to Non-Banking Private Sector

Banca Comercial: Crédito Vigente al Sector Privado no Bancario  
Commercial Banks: Performing Loans to Non-Banking Private Sector

Saldos mmp de julio de 2014 / Balance in June 2014 billion pesos

|       | Consumo / | Vivienda /  | Empresas / | IFNB * / | Var % anual real / Annual real growth rate |       |             |         |       |             |
|-------|-----------|-------------|------------|----------|--|-------|-------------|---------|-------|-------------|
|       | Total     | Consumption | Housing    | Firms    | Non Banking                                | Total | Consumption | Housing | Firms | Non Banking |
| IV 94 | 3,069     | 219         | 546        | 2,160    | 144  | N.D.  | N.D.        | N.D.    | N.D.  | N.D.        |
| IV 95 | 1,806     | 117         | 350        | 1,249    | 91   | -41.1 | -46.8       | -36.0   | -42.2 | -37.2       |
| IV 96 | 1,012     | 68          | 152        | 756      | 36   | -44.0 | -42.0       | -56.7   | -39.5 | -60.0       |
| IV 97 | 809       | 59          | 120        | 615      | 15   | -20.0 | -12.4       | -20.6   | -18.7 | -59.5       |
| IV 98 | 697       | 52          | 107        | 525      | 13   | -13.9 | -12.0       | -11.1   | -14.6 | -14.5       |
| IV 99 | 606       | 55          | 93         | 426      | 32   | -13.1 | 5.7         | -12.9   | -18.9 | 151.5       |
| IV 00 | 627       | 68          | 85         | 438      | 36   | 3.4   | 23.3        | -9.2    | 2.9   | 14.0        |
| IV 01 | 635       | 90          | 80         | 419      | 46   | 1.3   | 32.5        | -5.5    | -4.4  | 28.2        |
| IV 02 | 689       | 121         | 78         | 452      | 37   | 8.5   | 34.8        | -2.8    | 7.9   | -18.9       |
| IV 03 | 748       | 174         | 83         | 449      | 41   | 8.6   | 43.6        | 7.1     | -0.6  | 8.8         |
| IV 04 | 943       | 248         | 104        | 530      | 60   | 26.1  | 42.2        | 24.8    | 18.0  | 48.4        |
| IV 05 | 1,198     | 366         | 187        | 563      | 82   | 27.1  | 47.8        | 79.6    | 6.1   | 35.8        |
| IV 06 | 1,535     | 498         | 272        | 683      | 82   | 28.1  | 36.0        | 45.7    | 21.3  | -0.2        |
| IV 07 | 1,905     | 595         | 324        | 891      | 95   | 24.1  | 19.4        | 19.3    | 30.4  | 15.7        |
| IV 08 | 2,003     | 542         | 351        | 1,033    | 77   | 5.2   | -8.9        | 8.2     | 15.9  | -18.4       |
| IV 09 | 1,908     | 438         | 388        | 1,017    | 64   | -4.8  | -19.1       | 10.6    | -1.5  | -16.8       |
| IV 10 | 1,980     | 450         | 411        | 1,061    | 59   | 3.8   | 2.6         | 5.9     | 4.3   | -8.9        |
| IV 11 | 2,233     | 539         | 429        | 1,186    | 80   | 12.8  | 19.7        | 4.4     | 11.8  | 36.3        |
| IV 12 | 2,407     | 619         | 457        | 1,234    | 96   | 7.8   | 15.0        | 6.5     | 4.1   | 20.8        |
| IV-13 | 2,541     | 659         | 478        | 1,291    | 112  | 5.6   | 6.4         | 4.8     | 4.6   | 16.5        |
| I-14  | 2,504     | 650         | 484        | 1,258    | 112  | 4.7   | 5.1         | 5.1     | 3.4   | 17.2        |
| II-14 | 2,580     | 666         | 494        | 1,301    | 119  | 4.7   | 4.2         | 5.3     | 4.1   | 11.1        |

Saldos mmp de junio de 2014 / Balance in June 2014 billion pesos

|      | Consumo / | Vivienda / | Empresas / | IFNB * / | Var % anual real / Annual real growth rate |      |      |     |      |      |
|------|-----------|------------|------------|----------|--|------|------|-----|------|------|
|      | M         | J          | J          | A        | S  | O    | N    | D   |      |      |
| 2013 | 2,320     | 570        | 445        | 1,218    | 86   | 11.7 | 18.8 | 6.8 | 10.6 | 9.5  |
| F    | 2,327     | 578        | 447        | 1,214    | 87   | 11.2 | 18.0 | 6.4 | 9.9  | 12.5 |
| M    | 2,328     | 584        | 448        | 1,210    | 85   | 10.1 | 17.6 | 6.4 | 8.3  | 8.0  |
| A    | 2,336     | 595        | 450        | 1,205    | 87   | 9.4  | 17.3 | 6.3 | 7.0  | 11.0 |
| S    | 2,357     | 601        | 452        | 1,213    | 90   | 7.9  | 16.2 | 6.2 | 4.3  | 17.2 |
| O    | 2,359     | 607        | 452        | 1,211    | 89   | 8.6  | 16.0 | 5.9 | 5.6  | 18.8 |
| N    | 2,390     | 623        | 453        | 1,220    | 94   | 8.6  | 16.0 | 6.1 | 5.1  | 23.3 |
| D    | 2,407     | 619        | 457        | 1,234    | 96   | 7.8  | 15.0 | 6.5 | 4.1  | 20.8 |
| 2013 | 2,396     | 617        | 460        | 1,224    | 94   | 8.8  | 14.9 | 6.9 | 5.7  | 23.6 |
| F    | 2,398     | 617        | 460        | 1,229    | 92   | 8.8  | 13.8 | 6.3 | 6.7  | 17.3 |
| M    | 2,391     | 619        | 461        | 1,216    | 96   | 6.8  | 12.3 | 5.4 | 4.3  | 13.7 |
| A    | 2,406     | 623        | 463        | 1,224    | 96   | 6.7  | 10.9 | 5.2 | 4.6  | 14.5 |
| S    | 2,441     | 630        | 469        | 1,241    | 102  | 5.2  | 10.5 | 5.4 | 1.8  | 18.1 |
| O    | 2,465     | 639        | 469        | 1,249    | 107  | 5.9  | 10.6 | 4.8 | 2.9  | 23.2 |
| N    | 2,483     | 648        | 473        | 1,256    | 106  | 6.7  | 11.0 | 5.5 | 3.8  | 24.2 |
| D    | 2,510     | 657        | 476        | 1,272    | 106  | 7.4  | 10.4 | 5.8 | 5.5  | 22.0 |
| S    | 2,509     | 658        | 478        | 1,266    | 107  | 6.5  | 9.5  | 5.5 | 4.4  | 18.8 |
| O    | 2,519     | 661        | 476        | 1,277    | 105  | 6.8  | 8.9  | 5.3 | 5.4  | 18.1 |
| N    | 2,539     | 670        | 478        | 1,281    | 110  | 6.2  | 7.5  | 5.4 | 5.0  | 17.4 |
| D    | 2,541     | 659        | 478        | 1,291    | 112  | 5.6  | 6.4  | 4.8 | 4.6  | 16.5 |
| 2014 | 2,504     | 649        | 478        | 1,268    | 108  | 4.5  | 5.1  | 4.0 | 3.6  | 15.1 |
| F    | 2,501     | 650        | 479        | 1,263    | 110  | 4.3  | 5.2  | 4.1 | 2.8  | 18.7 |
| M    | 2,504     | 650        | 484        | 1,258    | 112  | 4.7  | 5.1  | 5.1 | 3.4  | 17.2 |
| A    | 2,524     | 655        | 486        | 1,271    | 112  | 4.9  | 5.2  | 5.0 | 3.8  | 16.5 |
| S    | 2,578     | 662        | 493        | 1,307    | 116  | 5.6  | 5.2  | 5.1 | 5.3  | 14.5 |
| O    | 2,580     | 666        | 494        | 1,301    | 119  | 4.7  | 4.2  | 5.3 | 4.1  | 11.1 |
| J    | 2,583     | 669        | 490        | 1,303    | 120  | 4.1  | 3.2  | 3.7 | 3.8  | 13.4 |

Crédito Total al Sector Privado / Total Loans to the Private Sector

Aportación al crecimiento / Contribution to growth

|  | Saldo promedio anual real 12 meses / Average annual balance 12 months | | | | | Tasas de crecimiento reales promedio anual (12 meses) / Annual average real rates of growth (12 months) | | | | | Proporción del PIB / Ratio of GDP, % | | | | | Estructura del saldo / Percentage structure, % | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | IV 95 | IV 96 | IV 97 | IV 98 | IV 99 | IV 00 | IV 01 | IV 02 | IV 03 | IV 04 | IV 05 | IV 06 | IV 07 | IV 08 | IV 09 | IV 10 | IV 11 | IV 12 | IV 13 | IV 14 | IV 15 | IV 16 | IV 17 | IV 18 | IV 19 | IV 20 | IV 21 | IV 22 | IV 23 | IV 24 | IV 25 | IV 26 | IV 27 | IV 28 | IV 29 | IV 30 | IV 31 | IV 32 | IV 33 | IV 34 | IV 35 | IV 36 | IV 37 | IV 38 | IV 39 | IV 40 | IV 41 | IV 42 | IV 43 | IV 44 | IV 45 | IV 46 | IV 47 | IV 48 | IV 49 | IV 50 | IV 51 | IV 52 | IV 53 | IV 54 | IV 55 | IV 56 | IV 57 | IV 58 | IV 59 | IV 60 | IV 61 | IV 62 | IV 63 | IV 64 | IV 65 | IV 66 | IV 67 | IV 68 | IV 69 | IV 70 | IV 71 | IV 72 | IV 73 | IV 74 | IV 75 | IV 76 | IV 77 | IV 78 | IV 79 | IV 80 | IV 81 | IV 82 | IV 83 | IV 84 | IV 85 | IV 86 | IV 87 | IV 88 | IV 89 | IV 90 | IV 91 | IV 92 | IV 93 | IV 94 | IV 95 | IV 96 | IV 97 | IV 98 | IV 99 | IV 00 | IV 01 | IV 02 | IV 03 | IV 04 | IV 05 | IV 06 | IV 07 | IV 08 | IV 09 | IV 10 | IV 11 | IV 12 | IV 13 | IV 14 | IV 15 | IV 16 | IV 17 | IV 18 | IV 19 | IV 20 | IV 21 | IV 22 | IV 23 | IV 24 | IV 25 | IV 26 | IV 27 | IV 28 | IV 29 | IV 30 | IV 31 | IV 32 | IV 33 | IV 34 | IV 35 | IV 36 | IV 37 | IV 38 | IV 39 | IV 40 | IV 41 | IV 42 | IV 43 | IV 44 | IV 45 | IV 46 | IV 47 | IV 48 | IV 49 | IV 50 | IV 51 | IV 52 | IV 53 | IV 54 | IV 55 | IV 56 | IV 57 | IV 58 | IV 59 | IV 60 | IV 61 | IV 62 | IV 63 | IV 64 | IV 65 | IV 66 | IV 67 | IV 68 | IV 69 | IV 70 | IV 71 | IV 72 | IV 73 | IV 74 | IV 75 | IV 76 | IV 77 | IV 78 | IV 79 | IV 80 | IV 81 | IV 82 | IV 83 | IV 84 | IV 85 | IV 86 | IV 87 | IV 88 | IV 89 | IV 90 | IV 91 | IV 92 | IV 93 | IV 94 | IV 95 | IV 96 | IV 97 | IV 98 | IV 99 | IV 00 | IV 01 | IV 02 | IV 03 | IV 04 | IV 05 | IV 06 | IV 07 | IV 08 | IV 09 | IV 10 | IV 11 | IV 12 | IV 13 | IV 14 | IV 15 | IV 16 | IV 17 | IV 18 | IV 19 | IV 20 | IV 21 | IV 22 | IV 23 | IV 24 | IV 25 | IV 26 | IV 27 | IV 28 | IV 29 | IV 30 | IV 31 | IV 32 | IV 33 | IV 34 | IV 35 | IV 36 | IV 37 | IV 38 | IV 39 | IV 40 | IV 41 | IV 42 | IV 43 | IV 44 | IV 45 | IV 46 | IV 47 | IV 48 | IV 49 | IV 50 | IV 51 | IV 52 | IV 53 | IV 54 | IV 55 | IV 56 | IV 57 | IV 58 | IV 59 | IV 60 | IV 61 | IV 62 | IV 63 | IV 64 | IV 65 | IV 66 | IV 67 | IV 68 | IV 69 | IV 70 | IV 71 | IV 72 | IV 73 | IV 74 | IV 75 | IV 76 | IV 77 | IV 78 | IV 79 | IV 80 | IV 81 | IV 82 | IV 83 | IV 84 | IV 85 | IV 86 | IV 87 | IV 88 | IV 89 | IV 90 | IV 91 | IV 92 | IV 93 | IV 94 | IV 95 | IV 96 | IV 97 | IV 98 | IV 99 | IV 00 | IV 01 | IV 02 | IV 03 | IV 04 | IV 05 | IV 06 | IV 07 | IV 08 | IV 09 | IV 10 | IV 11 | IV 12 | IV 13 | IV 14 | IV 15 | IV 16 | IV 17 | IV 18 | IV 19 | IV 20 | IV 21 | IV 22 | IV 23 | IV 24 | IV 25 | IV 26 | IV 27 | IV 28 | IV 29 | IV 30 | IV 31 | IV 32 | IV 33 | IV 34 | IV 35 | IV 36 | IV 37 | IV 38 | IV 39 | IV 40 | IV 41 | IV 42 | IV 43 | IV 44 | IV 45 | IV 46 | IV 47 | IV 48 | IV 49 | IV 50 | IV 51 | IV 52 | IV 53 | IV 54 | IV 55 | IV 56 | IV 57 | IV 58 | IV 59 | IV 60 | IV 61 | IV 62 | IV 63 | IV 64 | IV 65 | IV 66 | IV 67 | IV 68 | IV 69 | IV 70 | IV 71 | IV 72 | IV 73 | IV 74 | IV 75 | IV 76 | IV 77 | IV 78 | IV 79 | IV 80 | IV 81 | IV 82 | IV 83 | IV 84 | IV 85 | IV 86 | IV 87 | IV 88 | IV 89 | IV 90 | IV 91 | IV 92 | IV 93 | IV 94 | IV 95 | IV 96 | IV 97 | IV 98 | IV 99 | IV 00 | IV 01 | IV 02 | IV 03 | IV 04 | IV 05 | IV 06 | IV 07 | IV 08 | IV 09 | IV 10 | IV 11 | IV 12 | IV 13 | IV 14 | IV 15 | IV 16 | IV 17 | IV 18 | IV 19 | IV 20 | IV 21 | IV 22 | IV 23 | IV 24 | IV 25 | IV 26 | IV 27 | IV 28 | IV 29 | IV 30 | IV 31 | IV 32 | IV 33 | IV 34 | IV 35 | IV 36 | IV 37 | IV 38 | IV 39 | IV 40 | IV 41 | IV 42 | IV 43 | IV 44 | IV 45 | IV 46 | IV 47 | IV 48 | IV 49 | IV 50 | IV 51 | IV 52 | IV 53 | IV 54 | IV 55 | IV 56 | IV 57 | IV 58 | IV 59 | IV 60 | IV 61 | IV 62 | IV 63 | IV 64 | IV 65 | IV 66 | IV 67 | IV 68 | IV 69 | IV 70 | IV 71 | IV 72 | IV 73 | IV 74 | IV 75 | IV 76 | IV 77 | IV 78 | IV 79 | IV 80 | IV 81 | IV 82 | IV 83 | IV 84 | IV 85 | IV 86 | IV 87 | IV 88 | IV 89 | IV 90 | IV 91 | IV 92 | IV 93 | IV 94 | IV 95 | IV 96 | IV 97 | IV 98 | IV 99 | IV 00 | IV 01 | IV 02 | IV 03 | IV 04 | IV 05 | IV 06 | IV 07 | IV 08 | IV 09 | IV 10 | IV 11 | IV 12 | IV 13 | IV 14 | IV 15 | IV 16 | IV 17 | IV 18 | IV 19 | IV 20 | IV 21 | IV 22 | IV 23 | IV 24 | IV 25 | IV 26 | IV 27 | IV 28 | IV 29 | IV 30 | IV 31 | IV 32 | IV 33 | IV 34 | IV 35 | IV 36 | IV 37 | IV 38 | IV 39 | IV 40 | IV 41 | IV 42 | IV 43 | IV 44 | IV 45 | IV 46 | IV 47 | IV 48 | IV 49 | IV 50 | IV 51 | IV 52 | IV 53 | IV 54 | IV 55 | IV 56 | IV 57 | IV 58 | IV 59 | IV 60 | IV 61 | IV 62 | IV 63 | IV 64 | IV 65 | IV 66 | IV 67 | IV 68 | IV 69 | IV 70 | IV 71 | IV 72 | IV 73 | IV 74 |

CREDITO BANCARIO Y NO BANCARIO AL SECTOR PRIVADO (FIN DE PERIODO) / BANK AND NON BANK FINANCE TO THE PRIVATE SECTOR (END OF PERIOD)

Versión Amplia de Financiamiento no Bancario (Consumo y Empresas) / Broad version of non banking finance

| Saldos mmp de junio 2014 / Balance in June 2014 billion pesos        |       |           |               |       |          |             |       |          |             |         |          | Saldos en mmp corrientes / Outstanding balance in current billion pesos |       |          |             |       |          |             |       |          |             |       |       |       |      |
|--|-------|-----------|---------------|-------|----------|-------------|-------|----------|-------------|---------|----------|---|-------|----------|-------------|-------|----------|-------------|-------|----------|-------------|-------|-------|-------|------|
|  | Total | Bancario* | No Bancario** | Total | Bancario | No Bancario | Total | Bancario | No Bancario | Total   | Bancario | No Bancario   | Total | Bancario | No Bancario | Total | Bancario | No Bancario | Total | Bancario | No Bancario |       |       |       |      |
| IV-94  | 5,722 | 3,494     | 2,228         | 293   | 277      | 16          | 811   | 587      | 220         | 4,618   | 2,626    | 1,992   | 998   | 609      | 389         | 51    | 48       | 3           | 141   | 103      | 38          | 805   | 458   | 347   |      |
| IV-95  | 4,958 | 2,880     | 2,078         | 177   | 162      | 16          | 859   | 633      | 226         | 3,922   | 2,085    | 1,837   | 1,314 | 763      | 551         | 47    | 43       | 4           | 228   | 168      | 60          | 1,039 | 553   | 487   |      |
| IV-96  | 4,283 | 2,487     | 1,796         | 114   | 107      | 16          | 900   | 637      | 263         | 3,249   | 1,743    | 1,517   | 1,450 | 842      | 608         | 42    | 36       | 5           | 305   | 216      | 89          | 1,103 | 500   | 513   |      |
| IV-97  | 3,996 | 2,259     | 1,737         | 118   | 91       | 28          | 877   | 615      | 268         | 3,000   | 1,544    | 1,447   | 1,085 | 885      | 680         | 46    | 35       | 11          | 344   | 241      | 103         | 1,175 | 609   | 567   |      |
| IV-98  | 3,956 | 1,892     | 2,034         | 112   | 74       | 28          | 872   | 551      | 321         | 2,942   | 1,268    | 1,674   | 1,824 | 879      | 945         | 52    | 34       | 18          | 405   | 256      | 149         | 1,367 | 589   | 778   |      |
| IV-99  | 3,488 | 1,591     | 1,897         | 119   | 74       | 46          | 838   | 471      | 366         | 2,531   | 1,046    | 1,485   | 1,205 | 830      | 990         | 62    | 39       | 24          | 437   | 246      | 111         | 1,321 | 546   | 775   |      |
| IV-00  | 3,703 | 1,356     | 2,357         | 138   | 86       | 53          | 737   | 555      | 2,768       | 905     | 1,863    | 2,095   | 765   | 1,340    | 79          | 49    | 35       | 453         | 260   | 251      | 1,573       | 514   | 1,059 |       |      |
| IV-01  | 3,456 | 2,285     | 175           | 119   | 85       | 26          | 812   | 522      | 2,410       | 773     | 1,663    | 2,052   | 655   | 1,357    | 104         | 65    | 35       | 482         | 172   | 30       | 1,466       | 459   | 1,058 |       |      |
| IV-02  | 3,603 | 1,132     | 2,472         | 222   | 140      | 92          | 859   | 604      | 2,511       | 737     | 1,774    | 2,260   | 710   | 1,550    | 146         | 88    | 58       | 539         | 160   | 379      | 1,576       | 462   | 1,113 |       |      |
| IV-03  | 3,747 | 1,090     | 2,657         | 274   | 188      | 86          | 904   | 213      | 690         | 2,570   | 688      | 1,882   | 2,445 | 711      | 1,734       | 179   | 123      | 56          | 590   | 139      | 450         | 1,677 | 449   | 1,227 |      |
| IV-04  | 4,033 | 1,130     | 2,873         | 376   | 266      | 116         | 971   | 205      | 766         | 2,657   | 660      | 1,997   | 2,747 | 776      | 1,972       | 258   | 182      | 76          | 666   | 141      | 526         | 1,423 | 453   | 1,370 |      |
| IV-05  | 4,234 | 1,282     | 252           | 383   | 133      | 1,027       | 256   | 770      | 2,686       | 638     | 2,046    | 3,002   | 903   | 2,093    | 370         | 275   | 95       | 728         | 182   | 546      | 1,904       | 452   | 1,452 |       |      |
| IV-06  | 4,346 | 1,608     | 2,736         | 660   | 531      | 129         | 1,129 | 320      | 798         | 2,557   | 746      | 1,811   | 3,207 | 1,166    | 2,020       | 487   | 392      | 98          | 244   | 589      | 1,887       | 551   | 1,936 |       |      |
| IV-07  | 5,113 | 1,972     | 3,141         | 753   | 643      | 111         | 1,347 | 379      | 968         | 3,112   | 951      | 2,662   | 3,914 | 1,510    | 2,405       | 577   | 492      | 85          | 1,041 | 290      | 741         | 2,306 | 728   | 1,579 |      |
| IV-08  | 5,764 | 2,412     | 3,652         | 712   | 600      | 112         | 1,362 | 400      | 962         | 3,689   | 1,112    | 2,577   | 4,701 | 1,723    | 2,978       | 591   | 489      | 93          | 1,111 | 326      | 785         | 3,009 | 907   | 2,102 |      |
| IV-09  | 5,470 | 2,021     | 3,449         | 624   | 485      | 139         | 1,382 | 421      | 961         | 3,464   | 1,115    | 2,349   | 4,621 | 1,707    | 2,914       | 527   | 410      | 118         | 1,167 | 356      | 812         | 2,926 | 942   | 1,984 |      |
| IV-10  | 5,599 | 2,112     | 3,487         | 627   | 484      | 143         | 1,444 | 448      | 996         | 3,528   | 1,180    | 2,347   | 4,938 | 1,863    | 3,075       | 553   | 427      | 126         | 1,274 | 395      | 878         | 3,111 | 1,041 | 2,070 |      |
| IV-11  | 6,521 | 2,384     | 4,137         | 712   | 576      | 136         | 1,522 | 467      | 1,055       | 4,287   | 1,340    | 2,947   | 5,971 | 2,183    | 3,798       | 652   | 528      | 124         | 1,393 | 428      | 965         | 3,925 | 1,227 | 2,698 |      |
| IV-12  | 6,710 | 2,579     | 4,130         | 799   | 665      | 133         | 1,594 | 494      | 1,101       | 4,317   | 1,420    | 2,896   | 6,362 | 2,446    | 3,916       | 757   | 631      | 126         | 1,512 | 468      | 1,044       | 4,093 | 1,347 | 2,746 |      |
| IV-13  | 7,264 | 2,764     | 4,501         | 861   | 709      | 152         | 1,626 | 512      | 1,115       | 4,777   | 1,543    | 3,234   | 7,162 | 2,725    | 4,437       | 849   | 699      | 150         | 1,603 | 504      | 1,099       | 4,710 | 1,521 | 3,188 |      |
| II-14  | 7,171 | 2,758     | 4,413         | 858   | 710      | 148         | 1,655 | 516      | 1,139       | 4,659   | 1,532    | 3,127   | 7,272 | 2,797    | 4,475       | 870   | 720      | 150         | 1,678 | 523      | 1,155       | 4,724 | 1,554 | 3,171 |      |
| Tasa de crecimiento real anual / Annual real rate of growth, %       |       |           |               |       |          |             |       |          |             |         |          | Tasa de Crecimiento Nominal Anual / Nominal annual growth rate, %       |       |          |             |       |          |             |       |          |             |       |       |       |      |
| IV-95  | -13.4 | -17.6     | -6.7          | -39.5 | -41.7    | -2.8        | 5.9   | 7.1      | 2.5         | -15.1   | -20.6    | -7.8  | 95    | 31.7     | 25.3        | 41.7  | -8.1     | -11.3       | 47.8  | 60.8     | 62.8        | 55.5  | 29.1  | 20.7  | 40.1 |
| IV-96  | -13.6 | -13.6     | -13.6         | -30.3 | -33.5    | -3.3        | 4.8   | 0.6      | 16.6        | -16.9   | -16.4    | -17.4   | 96    | 10.3     | 10.3        | 10.4  | -11.0    | -15.1       | 31.9  | 33.9     | 28.5        | 49.1  | 6.1   | 6.7   | 5.4  |
| IV-97  | -6.7  | -12       | -13.3         | -43   | -18.7    | -2.1        | 25    | -3.5     | 17          | -7.9    | -18      | -14.6   | 97    | 8.0      | 5.1         | 11    | -10.8    | -24.5       | 99.1  | 12.8     | 11.6        | 15.6  | 6.5   | 3.2   | 10.4 |
| IV-98  | -1.8  | -16.3     | -16.3         | -17   | -5.3     | -18.8       | 38.5  | -0.6     | -16.4       | -22.3   | -2.0     | -18.4   | 98    | 16.5     | 0.7         | 39.9  | 12.3     | -3.6        | 64.4  | 17.0     | 5.3         | 16.3  | 3.2   | 3.2   | 33.5 |
| IV-99  | -11.1 | -15.9     | -16.7         | -6.7  | 6.4      | 0.4         | 18.9  | -3.9     | -14.4       | -14.0   | -17.5    | -11.3   | 99    | -0.2     | -5.5        | 4.8   | 19.9     | 12.7        | 33.5  | 7.9      | -3.9        | 28.1  | -3.4  | -7.3  | -0.4 |
| IV-00  | 6.1   | -15.4     | -24.2         | 15.8  | 16.1     | 15.2        | -4.9  | -24.6    | 20.4        | 9.3     | -13.5    | 25.4  | 100   | 15.6     | -7.8        | 35.3  | 26.1     | 26.5        | 25.5  | 3.6      | -17.8       | 31.2  | 19.1  | -5.8  | 36.7 |
| IV-01  | -6.6  | -13.0     | -3.0          | 26.2  | 27.6     | 23.7        | 1.9   | -18.7    | 18.4        | -10.7   | -14.6    | -8.9  | 101   | -2.5     | -9.1        | 1.2   | 31.7     | 33.2        | 29.2  | 6.3      | -15.1       | 23.6  | -6.8  | -10.8 | -4.9 |
| IV-02  | 4.2   | -3.4      | 8.1           | 33.1  | 28.0     | 41.8        | 5.8   | -11.9    | 15.6        | -1.7    | -4.6     | 4.5   | 102   | 2.1      | 21          | 14.3  | 40.7     | 35.3        | 49.9  | 11.9     | -6.9        | 22.2  | 7.5   | 0.8   | 10.5 |
| IV-03  | 4.0   | -3.7      | 7.5           | 17.9  | 34.4     | 7.2         | 5.2   | -16.2    | 14.2        | 2.3     | -6.6     | 6.0   | 103   | 8.2      | 0.2         | 11.8  | 22.6     | 39.8        | -3.5  | 9.4      | -12.9       | 18.8  | 6.4   | -2.9  | 10.3 |
| IV-04  | 6.8   | 3.7       | 8.1           | 37.2  | 41.0     | 28.9        | 7.4   | -4.0     | 11.0        | 3.4     | -4.2     | 6.1   | 104   | 12.4     | 9.0         | 13.7  | 44.3     | 48.3        | 35.6  | 13.0     | 1.0         | 16.7  | 8.7   | 0.8   | 11.6 |
| IV-05  | 5.8   | 13.4      | 2.7           | 38.7  | 46.1     | 21.0        | 5.8   | 25.1     | 0.6         | 1.1     | -3.3     | 2.5   | 105   | 9.3      | 17.2        | 6.2   | 43.3     | 50.9        | 25.0  | 9.3      | 3.9         | 4.5   | -0.1  | 6.0   | 6.0  |
| IV-06  | 2.6   | 25.4      | -7.2          | 26.6  | 36.9     | -3.2        | 9.9   | 28.9     | 3.6         | -4.8    | 17.0     | -11.6   | 106   | 6.8      | 30.5        | -3.5  | 31.7     | 42.4        | 0.8   | 14.4     | 34.1        | 7.8   | -0.9  | 21.8  | -8.0 |
| IV-07  | 17.6  | 22.6      | 14.7          | 14.1  | 21.1     | -14.3       | 19.3  | 14.6     | 21.3        | 17.8    | 27.3     | 13.9  | 107   | 22.1     | 27.3        | 19.0  | 18.4     | 25.6        | -11.1 | 23.8     | 18.9        | 25.9  | 22.2  | 32.1  | 18.2 |
| IV-08  | 12.7  | 7.1       | 16.3          | -5.5  | 6.6      | 1.4         | 1.2   | 5.7      | -0.6        | 22.5    | 17.0     | 25.0  | 108   | 20.1     | 14.1        | 23.9  | 0.7      | -0.5        | 8.0   | 7.8      | 12.6        | 5.9   | 30.5  | 24.6  | 33.2 |
| IV-09  | -5.1  | -4.3      | -5.5          | -12.4 | -19.2    | 24.1        | 1.4   | 5.2      | -0.2        | -6.1    | 0.2      | -8.8  | 109   | -1.7     | -0.9        | -2.2  | -9.3     | -16.3       | 28.5  | 5.0      | 9.0         | 3.4   | -2.8  | 3.8   | -5.6 |
| IV-10  | 2.4   | 4.5       | 1.1           | 0.4   | -0.2     | 2.8         | 4.5   | 6.5      | 3.7         | 1.8     | 5.9      | -0.1  | 110   | 6.9      | 9.1         | 5.5   | 4.9      | 4.2         | 7.3   | 9.1      | 11.2        | 8.2   | 6.3   | 10.5  | 4.3  |
| IV-11  | 16.5  | 12.9      | 18.7          | 19.2  | -5.0     | 5.4         | 4.2   | 5.9      | 21.5        | 13.6    | 25.5     | 111   | 20.9  | 17.2     | 23.2        | 18.0  | 23.8     | -1.4        | 9.4   | 8.2      | 9.9         | 26.2  | 17.9  | 30.3  |      |
| IV-12  | 2.9   | 8.2       | -0.2          | 12.1  | 15.4     | -2.0        | 4.8   | 5.6      | 4.4         | 0.7     | 6.0      | -1.7  | 112   | 6.8      | 12.1        | 3.4   | 16.1     | 19.5        | 1.5   | 8.5      | 9.4         | 8.1   | 4.3   | 9.8   | 1.8  |
| IV-13  | 8.3   | 7.1       | 9.0           | 7.9   | 6.6      | 14.2        | 2.0   | 3.6      | 1.3         | 10.7    | 8.6      | 11.7  | 113   | 12.6     | 11.4        | 13.3  | 12.2     | 10.9        | 18.7  | 6.1      | 7.7         | 5.3   | 15.1  | 12.9  | 16.1 |
| IV-14  | 3.9   | 4.2       | 3.8           | 3.7   | 3.0      | 7.2         | 2.1   | 3.1      | 1.7         | 4.6     | 5.1      | 4.4   | 114   | 9.7      | 10.0        | 9.6   | 9.5      | 8.7         | 13.2  | 7.8      | 8.8         | 7.3   | 10.5  | 11.0  | 10.2 |
| Estructura Porcentual del Saldo / Percentage structure of balance, % |       |           |               |       |          |             |       |          |             |         |          | Proporción del PIB / As ratio of GDP, %                                 |       |          |             |       |          |             |       |          |             |       |       |       |      |
| IV-94  | 100.0 | 61.1      | 38.9          | 100.0 | 94.5     | 5.5         | 100.0 | 72.9     | 27.1        | 100.0   | 56.9     | 43.1  | 94    | 56.1     | 34.2        | 21.8  | 2.9      | 2.7         | 0.2   | 8.0      | 5.8         | 2.2   | 45.3  | 25.7  | 19.5 |
| IV-95  | 100.0 | 58.1      | 41.9          | 100.0 | 91.2     | 8.8         | 100.0 | 73.7     | 26.3        | 100.0   | 53.2     | 46.8  | 95    | 59.5     | 34.6        | 25.0  | 2.1      | 1.9         | 0.2   | 10.3     | 7.6         | 2.7   | 47.1  | 25.0  | 22.1 |
| IV-96  | 100.0 | 58.1      | 41.9          | 100.0 | 87.0     | 13.0        | 100.0 | 70.8     | 29.2        | 100.0   | 53.5     | 46.5  | 96    | 48.0     | 27.9        | 20.1  | 1.4      | 1.2         | 0.2   | 10.1     | 7.1         | 2.9   | 36.5  | 19.5  | 17.0 |
| IV-97  | 100.0 | 56.5      | 43.5          | 100.0 | 76.6     | 23.4        | 100.0 | 70.1     | 29.9        | 100.0</ |          |   |       |          |             |       |          |             |       |          |             |       |       |       |      |