| CENTRAL RESERVE BANK OF PERU <br> SUMMARY OF MONETARY AND EXCHANGE OPERATIONS (Millions of Nuevos Soles) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 28 | May 29 | May 30 | May 31 | June 1 |
| 1. Commercial bank current account before Central Bank operations | 12459.9 | 12167.2 | 11641.6 | 9259.9 | 8983.3 |
| 2. Monetary and exchange Central Bank operations before close of the day <br> a. Central Bank monetary operations <br> i. Auction sale of CD BCRP <br> Proposals received <br> Maturity <br> Interest rate: Minimum <br> Maximum Average <br> Stock <br> Next maturity CD BCRP (jun 12, 2012) <br> CD BCRP matured from 4 to jun 8,2012 <br> v. Auction sale of time deposits in domestic currency Proposals received Maturity <br> Interest rate: Minimum Maximum <br> Stock Average <br> Next maturity of Time Deposits (jun 1, 2012) <br> Time Deposits maturedfron 4 to jun 8, 2012 <br> vi. Auction sale of CDR BCRP <br> Proposals received <br> Maturity <br> Interest rate : Minimum <br> Maximum <br> Stock <br> Next maturity CDR BCRP (jul 23, 2012) <br> CDR BCRP matured fron 4 to jun 4, 2012 <br> vii Cross Currency Repo <br> Proposals received <br> Maturity <br> Interest rate : Minimum <br> Maximum <br> Average <br> Stock <br> Next maturity Swap <br> Cross Currency Repo matured from 31 may to jun 1, 2012 <br> b. Central Bank foreign currency operations at over-the-counter <br> i. Purchase (millions of US\$) <br> Average exchange rate (S/. US\$) <br> ii. Selling (millions of US\$) <br> Average exchange rate (S/. US\$) <br> c. Operations with Tesoro Publico (millions of US\$) <br> i. Purchase (millions of US\$) <br> ii. Selling (millions of US\$) <br> d. Operations at the Secundary Market of CD BCRP, CD BCRP-NR and BTP <br> i. Repurchase of CD BCRP and CD BCRP-NR ii. Purchase of BTP |  |  |  | 50.0 <br> 122.0 <br> 343 d <br> 4.21 <br> 4.25 <br> 4.24 <br> 21590.9 <br> 1100.0 <br>  <br> 2100.1 <br> 2316.6 <br> 1 d <br> 4.13 <br> 4.24 <br> 4.18 <br> 2100.1 <br> -750.9 <br> 2.7 | $\begin{gathered} 21590.9 \\ 1100.0 \end{gathered}$ |
| 3. Commercial bank current account before close of the day | 7104.9 | 6185.2 | 6135.9 | 6358.9 | 12483.2 |
| 4. Central Bank monetary operations <br> a. Swap operations of foreign currency. <br> Fee (daily efective rate) <br> b. Outcome of the direct temporary buying securities (Repo) interest rate <br> c. Monetary regulation credit Interest rate <br> d. Overnight deposits in domestic currency Interest rate | 0.0130\% <br> 5.05\% <br> 5.05\% <br> 3.45\% | 0.0130\% 5.05\% 5.05\% 3.45\% | 0.0130\% 5.05\% 5.05\% 3.45\% | $\begin{aligned} & 0.0130 \% \\ & 48000 \% \\ & 5.05 \% \\ & 5.05 \% \\ & 282.5 \\ & 3.45 \% \\ & \hline \end{aligned}$ | $\begin{gathered} 0.0130 \% \\ 5.05 \% \\ 5.05 \% \\ 3.45 \% \\ \hline \end{gathered}$ |
|  | 7104.9 1268.9 27.3 9737.4 19.9 | 6185.2 12682.9 27.3 9009.7 19.9 | 6135.9 12682.9 27.3 909.7 19.9 | 6556.4 12682.9 27.3 8819.8 19.9 | 12483.2 15999.3 26.5 12483.2 20.8 |
| 6. Interbank market and Secondary market of CDBCRP <br> a. Interbank operations (domestic currency) <br> interest rate : Minimum / Maximum / Average <br> b. Interbank operations (foreign currency) <br> Interest rate : Minimum / Maximum / Average <br> c. Secondary market of CDBCRP and CDBCRP-NR <br> 6 month term (amount/ average interest rate) <br> 12 month term (amount / average interes rate) <br> 24 month term (amount / average interest rate) | $\begin{gathered} 728.7 \\ 4,13 / 4,25 / 4,24 \\ 126.9 \\ 2,00 / 2,00 / 2,00 \\ 86.0 \end{gathered}$ | $\begin{gathered} 754.3 \\ 4,15 / 4,25 / 4,24 \\ 93.9 \\ 1,00 / 1,00 / 1,00 \\ 22.0 \\ 10,0 / 4,20 \end{gathered}$ | $\begin{gathered} 927.7 \\ 4,25 / 4,30 / 4,25 \\ 35.6 \\ 0,50 / 1,00 / 0,64 \\ 42.5 \\ 20,0 / 4,20 \end{gathered}$ | $\begin{gathered} 1045.5 \\ 4,25 / 4,3.1 / 4,25 \\ 3.0 \\ 1,75 / 1,75 / 1,75 \\ 612.6 \end{gathered}$ | $\begin{gathered} 678.0 \\ 4,15 / 4,25 / 4,25 \\ 58.5 \\ 2,50 / 2,50 / 2,50 \\ 1458.1 \\ 20,0 / 4,23 \end{gathered}$ |

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[^0]:    $w .=$ week(s)
    $\mathrm{m}=\mathrm{m}=\mathrm{month}(\mathrm{s}$
    $\mathrm{y} .=\mathrm{y}=$ years $)$

