New Electronic Data Delivery System (EVDS) of Central Bank of the Republic of Turkey

Seyma SERDENGECTI

30-31 AUGUST, 2018 | BASEL
Outline:

► What is EVDS?
► Features
► Dashboards
► Mobile Application
► Increasing Public Awareness
► Use of EVDS: Immediate Results
► Next Strategic Steps
What is EVDS?

- Data Delivery System of Central Bank of Turkey
- Dynamic and interactive
- Covers data produced by Bank and by other institutions.
- Since 1995
- Renewed in 2017
- Opened to public on 20th of October 2017
- in Turkish and English

https://evds2.tcmb.gov.tr/
Features

22 Subject Titles, 315 Datagroups, 26,000 Time Series
8 formula options for every time series
Customized formulas
Get quick information on key economic indicators via dashboards

Search within data groups
Create dynamic tables and graphs
Dynamic map display for data groups containing locations
Personal dashboards that can be saved, linked and shared
Subscription
Help desk
REST web service usage
The graph presents the annual growth rates of M1 and M3 money supply. M1 is composed of currency in circulation and demand deposits. Broad money supply M3 is derived by adding time deposits, funds received from repo transactions, money market funds and debt securities issued with a maturity up to 2 years to the M1. The graph shows that M3 growth rate exceeds the M1 growth rate recently.

The series used in the graph are taken from Money Supply and Counterpart Items table under the Money and Banking Statistics available at EVDS. Prepared by: CBRT Statistic Department, Monetary and Financial Statistics Data Division (Contact: parasal_veri@cmmb.gov.tr).
Mobile Application

- Access the latest available statistics and display them in tables, charts and maps and export data in various formats (such as .csv or .png)

- Access, download and/or share your dashboards and predefined graphs

- Users can tweet, mail, or post their favorite graph or dashboards
Increasing Public Awareness

The Bank publishes brochures, videos, organizes training programs for different target groups.

The Bank organizes practical training activities both for bank staff and outside users.

A video has been released by the CBRT to make it accessible to a larger audience.
Use of EVDS: Immediate Results

Number of total clicks

<table>
<thead>
<tr>
<th>Month</th>
<th>Number of Visitors</th>
<th>Number of Visits</th>
</tr>
</thead>
<tbody>
<tr>
<td>November 2017</td>
<td>3.107.399</td>
<td></td>
</tr>
<tr>
<td>December 2017</td>
<td>3.159.054</td>
<td></td>
</tr>
<tr>
<td>January 2018</td>
<td>4.301.433</td>
<td></td>
</tr>
<tr>
<td>February 2018</td>
<td>4.058.506</td>
<td></td>
</tr>
<tr>
<td>March 2018</td>
<td>6.045.456</td>
<td></td>
</tr>
<tr>
<td>April 2018</td>
<td>19.316.756</td>
<td></td>
</tr>
<tr>
<td>May 2018</td>
<td>9.265.428</td>
<td></td>
</tr>
<tr>
<td>June 2018</td>
<td>20.984</td>
<td>53.170</td>
</tr>
<tr>
<td>July 2018</td>
<td>33.272</td>
<td>68.384</td>
</tr>
<tr>
<td>August 2018</td>
<td>39.152</td>
<td>82.704</td>
</tr>
<tr>
<td>September 2018</td>
<td>52.398</td>
<td>97.604</td>
</tr>
<tr>
<td>October 2018</td>
<td>80.621</td>
<td>142.928</td>
</tr>
<tr>
<td>November 2018</td>
<td>70.111</td>
<td>117.189</td>
</tr>
</tbody>
</table>
Next Strategic Steps

- Increase the number of economic and financial data available in the EVDS
- Add new functions (mathematical operations between the time series)
- Build a statistical portal
- Focus more on increasing financial literacy
- Increasing public awareness
Thank you!
yeniEVDS@tcmb.gov.tr