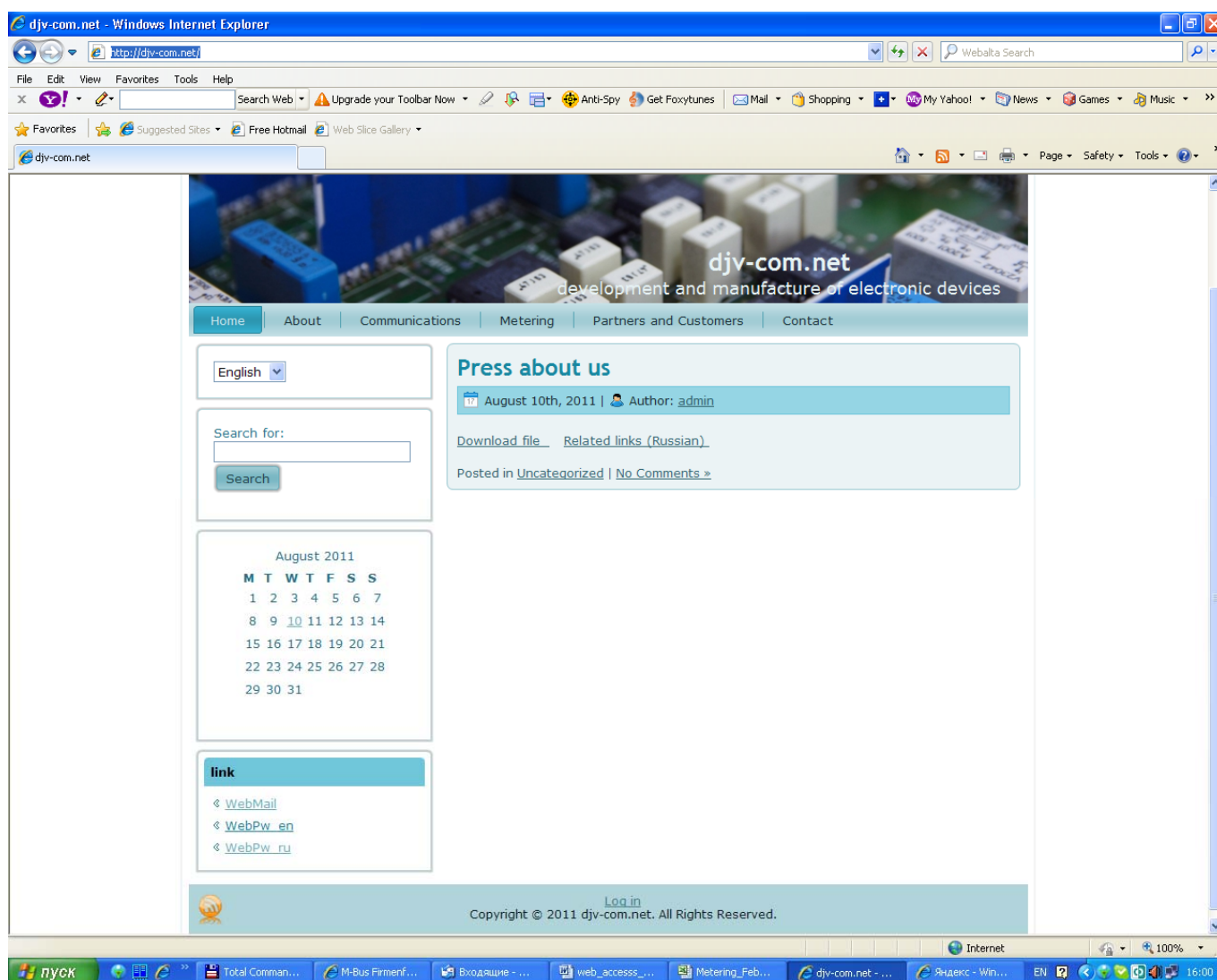


Internet Data access system to data of energy consumption Firms DJV-COM

If you established Internet AMR system for collection data your energy consumption of DJV-COM, you can use any Internet a browser for access to your data of energy consumption.

For this purpose type the address of web-portal <http://djv-com.net> in an address bar of your browser:



Further in the left bottom corner of the screen in section **link**, choose language of dialogue [WebPw_en](#) – English or [WebPw_ru](#) – Russian.

The following window will open:

For access to system **UserName** is necessary for you in line – to tape serial number of the radiomodule, and in line **Password** - serial number of your meter. Non-significant zero to enter it is not necessary. The system can remember your parameters of access if you do not wish them to enter each time anew. For this purpose it is necessary to establish a tick **Remember me**.

Below for an example two types of counters of Actaris and Elster are shown by the established magnetic sensors and radiomodules. On an example of the left photo you should enter **UserName** – 4511, **Password** – 60606006, On an example of the right photo you should enter **UserName** – 5024, **Password** – 22711271.

For the test you can use **UserName** – 2468, **Password** – 70813721



If all you have made correctly, on the screen there will be a following window:

The screenshot shows the Query application interface in a Windows Internet Explorer browser. The page title is "Query - Windows Internet Explorer" and the address bar shows "http://djv-com.net/pw_en/Query.php". The browser's menu bar includes File, Edit, View, Favorites, Tools, and Help. The toolbar contains various icons for search, upgrade, anti-spy, and other utilities. The main content area is titled "web pw" and "Query" with "Advanced search" and "40 records per page".

On the left side, there is a sidebar with the following options:

- Show/hide navbar
- Logged in as: 2468
- Logout
- Current page: Query
- Page list
- Query
- Print
 - Print current page
 - Print all pages
- Export
 - Export to Excel
 - Export to Xml
 - Export to Csv
 - Export to Pdf

The main content area features a search bar with "Search for:" and "Any field" dropdown, a "contains" dropdown, and "Apply" and "Reset" buttons. Below the search bar is a "Refresh" button and a table of data for the last 20 days. The table has the following columns:

| # | Actions | Date | Slave ID | Count ID | Sum Hour | Count M3 | Count Value | Begin Count | Events | Flg Sum | Recalc. Coefficient |
|----|---------|------------|------------|-----------------|----------|-------------|--------------|-------------|--------|---------|---------------------|
| 01 | [Print] | 2011-07-27 | 2,468.0000 | 61,025,626.0000 | 0.3400 | 13,229.0700 | 550,607.0000 | 7,723.0000 | 0 | 0 | 100 |
| 02 | [Print] | 2011-07-28 | 2,468.0000 | 61,025,626.0000 | 0.0000 | 13,229.0700 | 550,607.0000 | 7,723.0000 | 0 | 0 | 100 |
| 03 | [Print] | 2011-07-29 | 2,468.0000 | 61,025,626.0000 | 0.0000 | 13,229.0700 | 550,607.0000 | 7,723.0000 | 0 | 0 | 100 |
| 04 | [Print] | 2011-07-30 | 2,468.0000 | 61,025,626.0000 | 0.2600 | 13,229.3300 | 550,633.0000 | 7,723.0000 | 0 | 0 | 100 |
| 05 | [Print] | 2011-07-31 | 2,468.0000 | 61,025,626.0000 | 0.1400 | 13,229.4700 | 550,647.0000 | 7,723.0000 | 0 | 0 | 100 |
| 06 | [Print] | 2011-08-01 | 2,468.0000 | 61,025,626.0000 | 0.4600 | 13,229.9200 | 550,692.0000 | 7,723.0000 | 0 | 0 | 100 |
| 07 | [Print] | 2011-08-02 | 2,468.0000 | 61,025,626.0000 | 0.2400 | 13,230.1600 | 550,716.0000 | 7,723.0000 | 0 | 0 | 100 |
| 08 | [Print] | 2011-08-03 | 2,468.0000 | 61,025,626.0000 | 0.3000 | 13,230.4600 | 550,746.0000 | 7,723.0000 | 0 | 0 | 100 |
| 09 | [Print] | 2011-08-04 | 2,468.0000 | 61,025,626.0000 | 0.2600 | 13,230.7300 | 550,773.0000 | 7,723.0000 | 0 | 0 | 100 |
| 10 | [Print] | 2011-08-05 | 2,468.0000 | 61,025,626.0000 | 0.3200 | 13,231.0400 | 550,804.0000 | 7,723.0000 | 0 | 0 | 100 |
| 11 | [Print] | 2011-08-06 | 2,468.0000 | 61,025,626.0000 | 0.0000 | 13,231.0400 | 550,804.0000 | 7,723.0000 | 0 | 0 | 100 |
| 12 | [Print] | 2011-08-07 | 2,468.0000 | 61,025,626.0000 | 0.0000 | 13,231.0400 | 550,804.0000 | 7,723.0000 | 0 | 0 | 100 |
| 13 | [Print] | 2011-08-08 | 2,468.0000 | 61,025,626.0000 | 0.2000 | 13,231.2500 | 550,825.0000 | 7,723.0000 | 0 | 0 | 100 |
| 14 | [Print] | 2011-08-09 | 2,468.0000 | 61,025,626.0000 | 0.3800 | 13,231.6300 | 550,863.0000 | 7,723.0000 | 0 | 0 | 100 |
| 15 | [Print] | 2011-08-10 | 2,468.0000 | 61,025,626.0000 | 0.5400 | 13,232.1600 | 550,916.0000 | 7,723.0000 | 0 | 0 | 100 |
| 16 | [Print] | 2011-08-11 | 2,468.0000 | 61,025,626.0000 | 0.3000 | 13,232.4600 | 550,946.0000 | 7,723.0000 | 0 | 0 | 100 |
| 17 | [Print] | 2011-08-12 | 2,468.0000 | 61,025,626.0000 | 0.2000 | 13,232.6600 | 550,966.0000 | 7,723.0000 | 0 | 0 | 100 |
| 18 | [Print] | 2011-08-13 | 2,468.0000 | 61,025,626.0000 | 0.3600 | 13,233.0200 | 551,002.0000 | 7,723.0000 | 0 | 0 | 100 |
| 19 | [Print] | 2011-08-14 | 2,468.0000 | 61,025,626.0000 | 0.2000 | 13,233.2300 | 551,023.0000 | 7,723.0000 | 0 | 0 | 100 |
| 20 | [Print] | 2011-08-15 | 2,468.0000 | 61,025,626.0000 | 0.1800 | 13,233.4100 | 551,041.0000 | 7,723.0000 | 0 | 0 | 100 |

At the bottom of the table, there is a "Refresh" button. The browser's status bar shows "Done" and the system tray includes the date and time "18:52".

On the screen you can see your daily consumption for last 20 days. From left to right there are following columns

Date – date on which data of your meter are fixed

Slave ID, Count ID – serial number of the radiomodule, and serial number of your counter.

Sum Hour – consumption m3 – for a day for the given date

Count m3 – indications of your meter for the given date

Count Value and **Begin Count** – number of impulses saved by the radiomodule and initial indications of the meter accordingly

Events Flg Sum – service messages

Recalc Coefficient – factor of recalculation of your counter (number of impulses of the magnetic gauge for 1 m3)

You can use an option **Print** and print data which you see.

You can use an option **Export** and convert data which you see for their preservation in various formats:

- Export to Excel
- Export to Xml
- Export to Csv
- Export to Pdf

The application is constantly updated, additional data, forecasts and comparison with other types of energy carriers therefore will be soon accessible.

Remarks about application you can send by e-mail accessible on a site <http://djv-com.net> in section **Contacts**