





#### Who we are:

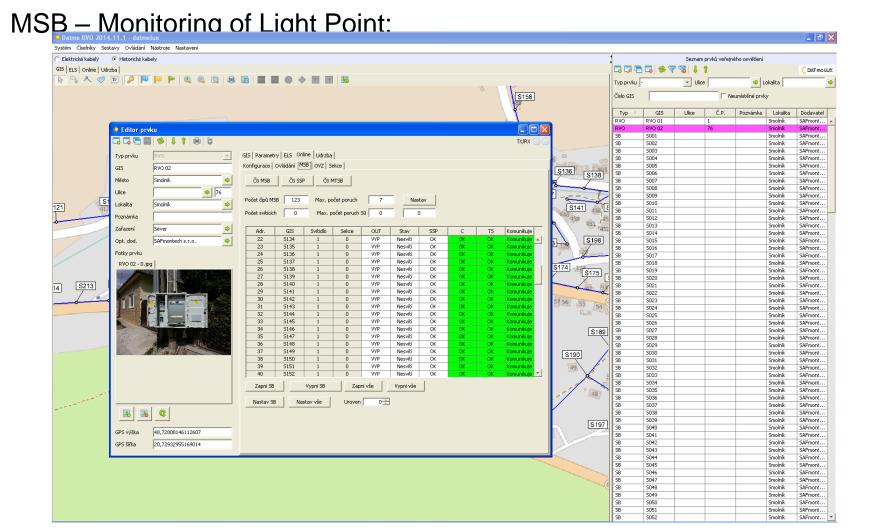
- Developer and manufacturer of the DATMO street lighting
- Developer and manufacturer of the DATMO radioCONTROL
- Distributor of HARVARD ENGINEERING electronic gears for both street and interior lighting
- Established in 2000

#### What we do:

- Energy and cost saving projects in the area of street and industrial lighting
- Street ligting DATMO modular system cost and energy saving projects, street lighting switchboards, street lighting control systems (visualization)
- Industrial lighting
- Pole testing (ROCH)

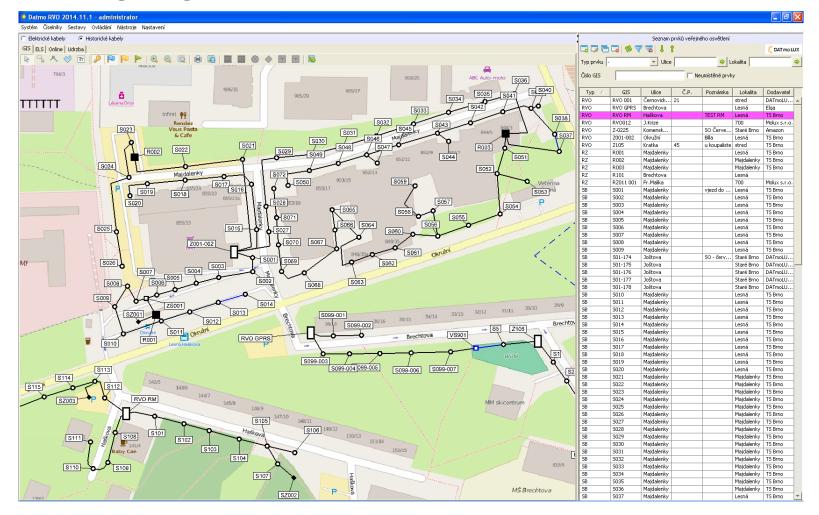


#### **Street lighting**



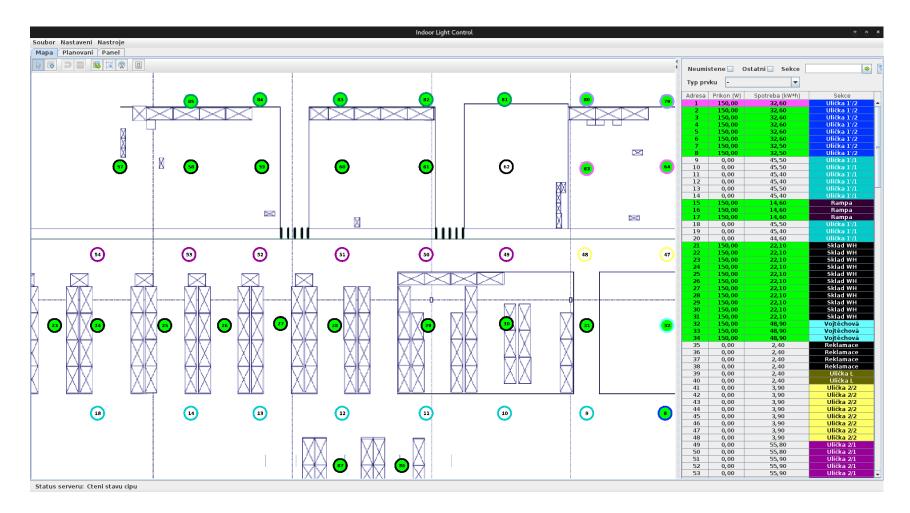
### Alliance

#### **Street lighting**





#### Industrial lighting with wireless control





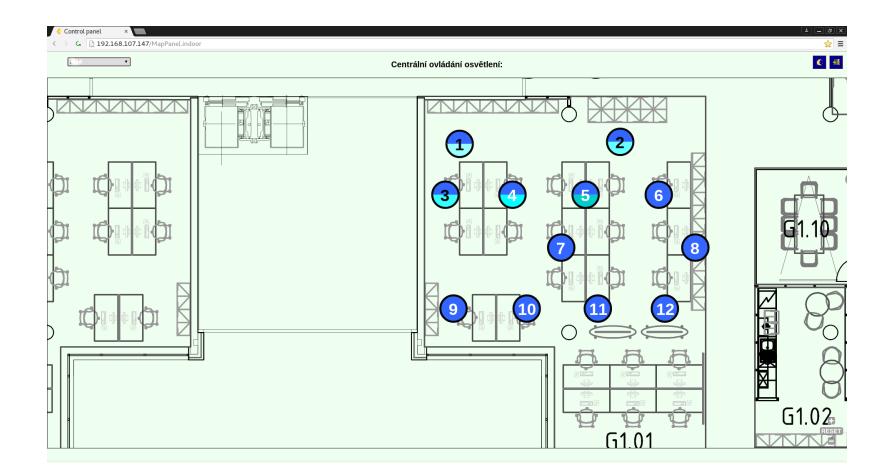
#### Industrial lighting with wireless control







#### **DATmo radioCONTROL office**





#### **IQRF** products DATmo radioCONTROL :

#### Outdoor MSB WL NEW!!!

- Switching (ON, OFF) of electrical loads at "zero" prevent inrush current
- GPS coordinates provided by MSB localization of lights
- The ability to record switching calendars into individual chips ( "autonomous operation" )
- Used TR 7x longer range than TR5x
- NEMA unit DALI ANSI C136.41–2013 For Roadway and Area Lghting Equipment-Dimming Control Between an External Locking Type Photocontrol and Ballast or Driver



#### **IQRF** products **DATmo** radioCONTROL:

Office MSB WL DALI or 1 - 10V

- Assigning of lights to the sensor or switch
- Simple setup a communication channel to one of 16 predefined values (step over 5 channels) using the control buttons on the device
- Switching OFF relay for 1 − 10 V



# And now practical demonstration of our control systems.



## Thank you for your attention.