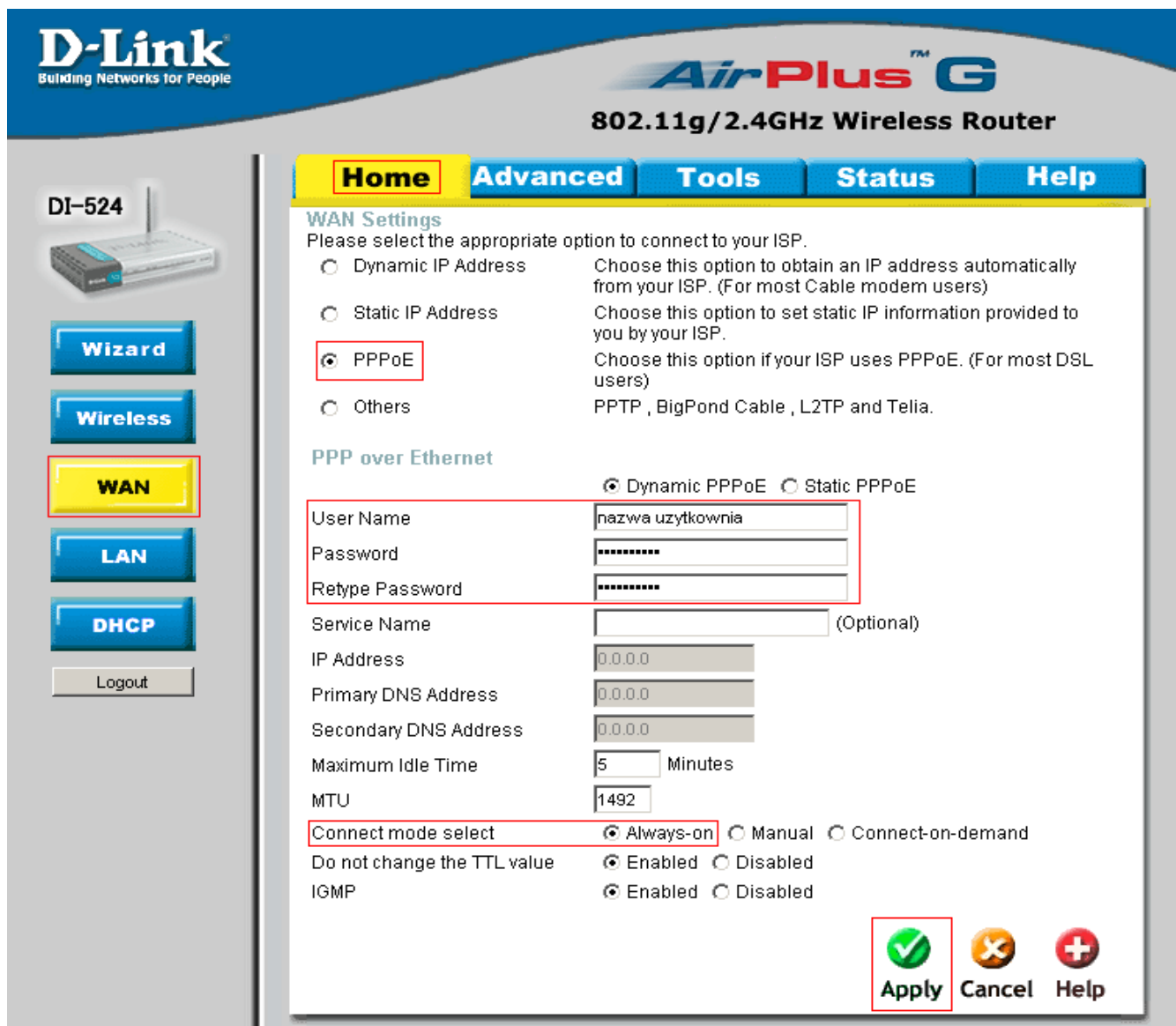


Instrukcja konfiguracji połączenia PPPoE w wybranych routerach

(opracowana przez: Dział Techniczny Cityconnect Sp. z o.o.)

Aby skonfigurować połączenia PPPoE należy zalogować się na router, następnie wprowadzić właściwe dane w polach odznaczonych czerwonym prostokątem

DLA ROUTERA D-LINK DI-524



The screenshot shows the configuration interface for a D-Link DI-524 router. The page title is "AirPlus™ G 802.11g/2.4GHz Wireless Router". The navigation menu includes Home, Advanced, Tools, Status, and Help. The "WAN Settings" section is active, and the "WAN" button in the left sidebar is highlighted. Under "WAN Settings", the "PPPoE" option is selected and highlighted with a red box. Below this, the "PPP over Ethernet" section has "Dynamic PPPoE" selected. The "User Name" field contains "nazwa uzytkownia", and the "Password" and "Retype Password" fields are masked with asterisks. These three fields are enclosed in a red box. Other fields include "Service Name" (Optional), "IP Address" (0.0.0.0), "Primary DNS Address" (0.0.0.0), "Secondary DNS Address" (0.0.0.0), "Maximum Idle Time" (5 Minutes), and "MTU" (1492). At the bottom, "Connect mode select" is set to "Always-on", "Do not change the TTL value" is "Enabled", and "IGMP" is "Enabled". The "Apply" button is highlighted with a red box.

DLA ROUTERA LINKSYS WRT54G

Setup

Setup

Wireless

Security

Access
Restrictions

Applications
& Gaming

Administration

Status

Basic Setup

DDNS

MAC Address Clone

Advanced Routing

Internet Setup

Internet Connection Type

PPPoE

User Name: nazwa uzytkownika

Password:

Service Name:

Connect on Demand : Max Idle Time 5 Min.

Keep Alive : Redial Period 20 Sec.

Optional Settings (required by some ISPs)

Router Name: WRT54GL

Host Name:

Domain Name:

MTU: Auto

Size: 1492

Network Setup

Router IP

Local IP Address: 192 . 168 . 1 . 1

Subnet Mask: 255 . 255 . 255 . 0

Network Address Server Settings (DHCP)

DHCP Server: Enable Disable

Starting IP Address: 192.168.1.100

Maximum Number of DHCP Users: 50

Client Lease Time: 0 minutes (0 means one day)

Static DNS 1: 0 . 0 . 0 . 0

Static DNS 2: 0 . 0 . 0 . 0

Static DNS 3: 0 . 0 . 0 . 0

WINS: 0 . 0 . 0 . 0

Time Setting

Time Zone: (GMT+01:00) France, Germany, Italy

Automatically adjust clock for daylight saving changes

PPPoE : This setting is most commonly used by DSL providers.

User Name : Enter the user name provided by your ISP.

Password : Enter the password provided by your ISP. **More...**

Host Name : Enter the host name provided by your ISP.

Domain Name : Enter the domain name provided by your ISP. **More...**

Local IP Address : This is the address of the router.

Subnet Mask : This is the subnet mask of the router.

DHCP Server : Allows the router to manage your IP addresses.

Starting IP Address : The address you would like to start with.

Maximum number of DHCP Users : You may limit the number of addresses your router hands out. **More...**

Time Setting : Choose the time zone you are in. The router can also adjust automatically for daylight savings time.

Save Settings

Cancel Changes

DLA ROUTERA PLANET WRT414

HOME | **General Setup** | Status | Tools



Internet Broadband Router

System

WAN

- ▶ WAN Type
- ▶ Dynamic IP
- ▶ Static IP
- ▶ **PPPoE**
- ▶ PPTP
- ▶ L2TP
- ▶ Telstra Big Pond
- ▶ DNS
- ▶ DDNS

LAN

Wireless

QoS

NAT

Firewall

PPPoE ?

Enter the PPPoE User Name and Password assigned by your Service Provider. The Service Name is normally optional, but may be required by some Service Providers. Enter a Idle Time (in minutes) to define a maximum period of time for which the Internet connection is maintained during inactivity. If the connection is inactive for longer than the Maximum Idle Time, then the connection will be dropped. You can enable the Connect on Demand option to automatically re-establish the connection as soon as you attempt to access the Internet again.

If your Internet Service Provider requires the use of PPPoE, enter the information below.

Use PPPoE Authentication	
User Name :	<input type="text" value="nazwa uzytkownika"/>
Password :	<input type="password" value="*****"/>
Service Name :	<input type="text"/>
MTU :	<input type="text" value="1392"/> (512<=MTU Value<=1492)
Connection Type :	<input type="text" value="Continuous"/> <input type="button" value="Connect"/> <input type="button" value="Disconnect"/>
Idle Time :	<input type="text" value="10"/> (1-1000 minutes)
MAC Address :	<input type="text" value="000000000000"/> <input type="button" value="Clone Mac"/>
TTL :	<input checked="" type="radio"/> TTL Standard <input type="radio"/> TTL+1 <input type="radio"/> TTL=1 <input type="radio"/> User Defined <input type="text" value="0"/>
<input type="button" value="Apply"/> <input type="button" value="Cancel"/>	

DLA ROUTARA PLANET WRT416



54Mbps
WRT-416

802.11g Wireless Broadband Router
Easy to Install, Simple to Use

WRT-416

Status

WAN Setup

LAN Setup

Wireless

Routing

NAT

Firewall

DDNS

MISC

WAN Setup

Wizard

Save

Help

WAN Setup

Dynamic IP User (Cable Modem)

PPPoE User (ADSL)

Static IP User

PPTP

L2TP

PPPoE Setup

PPPoE Account

PPPoE Password

MAC

Default MAC

MTU

Primary DNS

Secondary DNS

TTL Disabled Enabled


Connect to Internet automatically (Default)

Auto disconnect when idle, time out After (1-30)minutes, if no found the access request then auto-break off!

Connect to Internet manually



DLA ROUTARA PLANET WRT415



Internet Broadband Router

WRT-415

- WAN
 - Connection Type
 - Dynamic DNS
- Wireless
- LAN
- Access Control
- System
- Wizard

Connection Type

Connection Type :

WAN IP Address : Obtain IP Automatically
 Specify IP

Service Name :

User Name :

Password :

Verify Password :

DNS : Primary
Secondary (optional)

Auto-reconnect : Always On Manual Connect-on Demand

Idle Time Out : Minutes

MTU :

