```
import subprocess

def get_connected_wifi_password():
    try:
        # Execute the command to retrieve the connected WiFi information
        output = subprocess.check_output(['netsh', 'wlan', 'show', 'interface'], shell=True)

        # Convert the byte output to string and split it by newline
        output = output.decode('utf-8').split('\n')

        # Find the SSID line and extract the SSID name
        ssid_line = [line.strip() for line in output if 'SSID' in line][0]
        ssid = ssid_line.split(':')[1].strip()

        # Execute the command to retrieve the WiFi password
        password_output = subprocess.check_output(['netsh', 'wlan', 'show', 'profile',
f'name="{ssid}"', 'key=clear'], shell=True)

        # Convert the byte password output to string
        password_output = password_output.decode('utf-8')

        # Find the Key Content line and extract the password
        password_line = [line.strip() for line in password_output.split('\n') if 'Key Content' in
line][0]
        password = password_line.split(':')[1].strip()

        # Display the WiFi password
        print(f"Connected WiFi SSID: {ssid}")
        print(f"Password: {password}")

    except subprocess.CalledProcessError:
        print("Error retrieving WiFi information.")

# Call the function to display the connected WiFi password
get_connected_wifi_password()

# @codingbot_
```