```python
import psycopg2

redshift_host = "ubuy-country-logs.cocu9k30ucmk.eu-west-1.redshift.amazonaws.com"
redshift_port = "5439"  # Default Redshift port
redshift_dbname = "dev"
redshift_user = "master"
redshift_password = "n79k0UYyG7MwsZyr"


# Function to rename the column
def rename_column(table_name, old_column_name, new_column_name):
    conn = psycopg2.connect(
        dbname=redshift_dbname,
        user=redshift_user,
        password=redshift_password,
        host=redshift_host,
        port=redshift_port,
    )
    try:
        cur = conn.cursor()
        rename_query = f'ALTER TABLE {table_name} RENAME COLUMN "{old_column_name}"
TO "{new_column_name}";'
        cur.execute(rename_query)
        conn.commit()
        print("Column renamed successfully")
    except Exception as e:
        print(f"An error occurred: {e}")
    finally:
        cur.close()
        conn.close()


if __name__ == '__main__':

    old_column_name = "ubuy_Time"
    new_column_name = "Time"

    domain_list =  {
    # "Saudi": "www.ubuy.com.sa",
    # "Qatar": "www.ubuy.qa",
    # "australia": "www.u-buy.com.au",
    # "newzealand": "www.u-buy.co.nz",
    # "UAE": "www.ubuy.ae",
    # "netherlands": "www.ubuy.co.nl",
```

```python
    #   "germany": "www.ubuy.co.de",
    #   "switzerland": "www.u-buy.ch",
    #   "canada": "www.you-buy.ca",
    #   "UK": "www.u-buy.co.uk",
    #   "India": "www.ubuy.co.in",
    #   "Bahrain": "www.ubuy.com.bh",
    #   "Nigeria": "www.u-buy.com.ng",
    #   "Indonesia": "www.ubuy.co.id",
    #   "kuwait": "www.a.ubuy.com.kw",
    #   "sriLanka": "www.ubuy.com.lk",
    #   "pakistan": "www.ubuy.com.pk",
    #   "ireland": "www.ubuy.ie",
    #   "finland": "www.ubuy.fi",
    #   "poland": "www.ubuy.com.pl",
    #   "vietnam": "www.ubuy.vn",
    #   "angola": "www.ubuy.co.ao",
    #   "tanzania": "www.ubuy.co.tz",
    #   "maldives": "www.ubuy.mv",
        "nepal": "www.nepal.ubuy.com",
    #   "colombia": "www.ubuy.com.co",
    #   "senegal": "www.ubuy.sn",
    #   "greece": "www.ubuy.com.gr",
}

for country_name in domain_list:
    domain_name = domain_list[country_name]
    rename_column(country_name, old_column_name, new_column_name)
    exit(0)
```