# **Resource Statistics**

Istanbul, 21 – 29 October 2010



Friday, October 22, 2010

51,100,14

0.0:1302

12:30:11

3:1090



Membership Statistics

Resource Statistics

Services Center





Membership Statistics

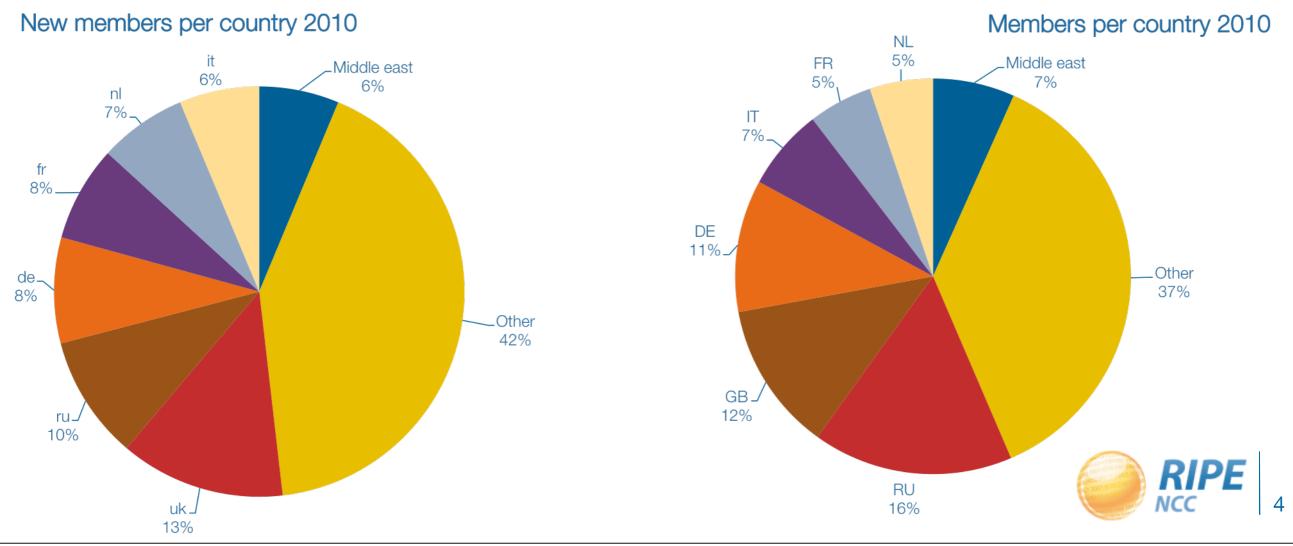
Resource Statistics

Services Center



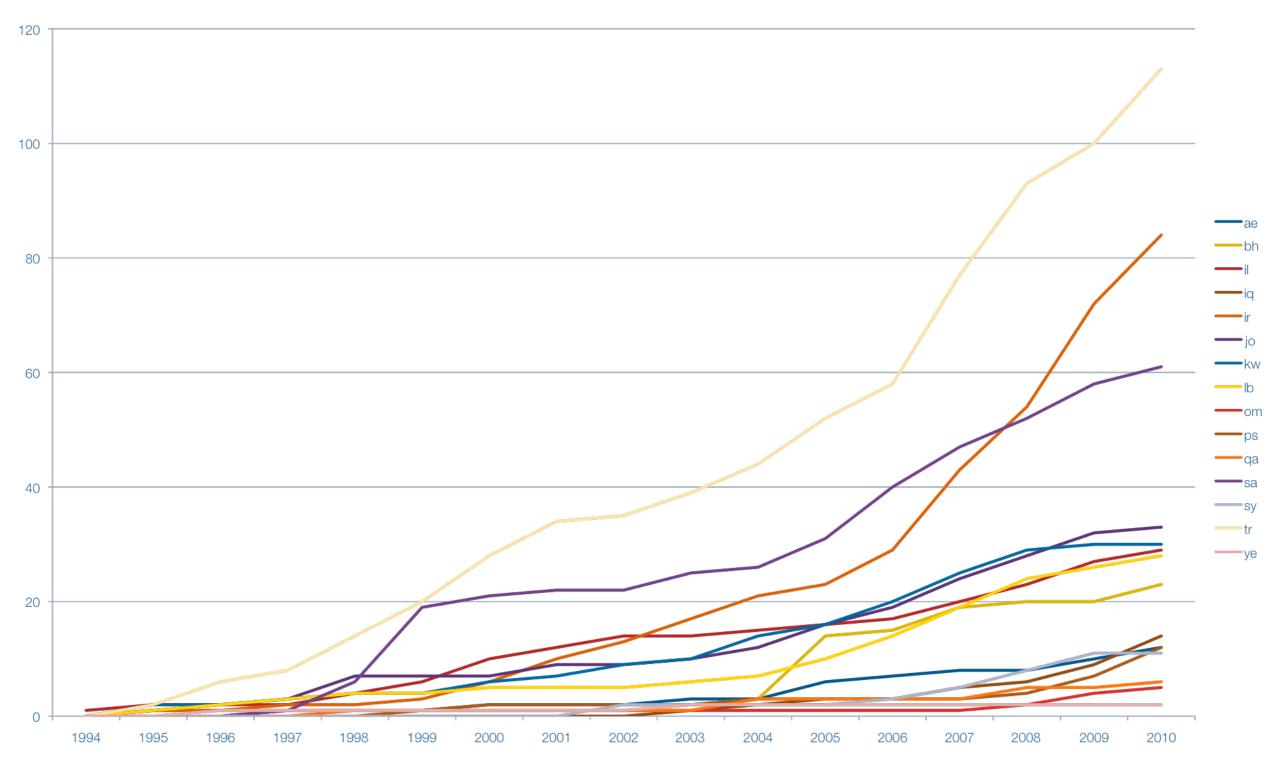
## Middle East member information

- Currently 462 Middle East members (September 2010)
  - Applications 48 in 2010 (2009: 56)



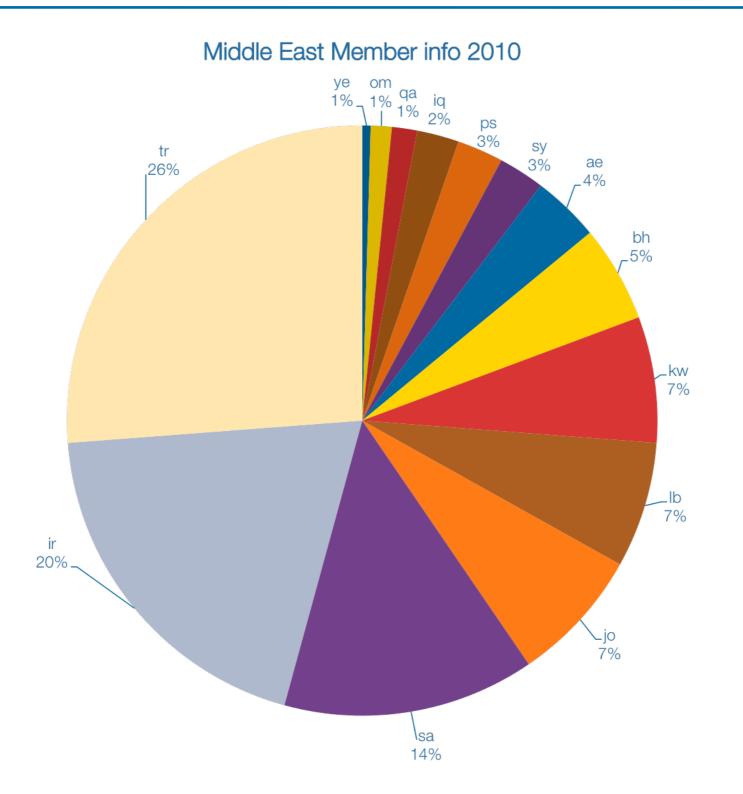
Friday, October 22, 2010

# Historic development 1994 –2010





### Middle east member information 2010







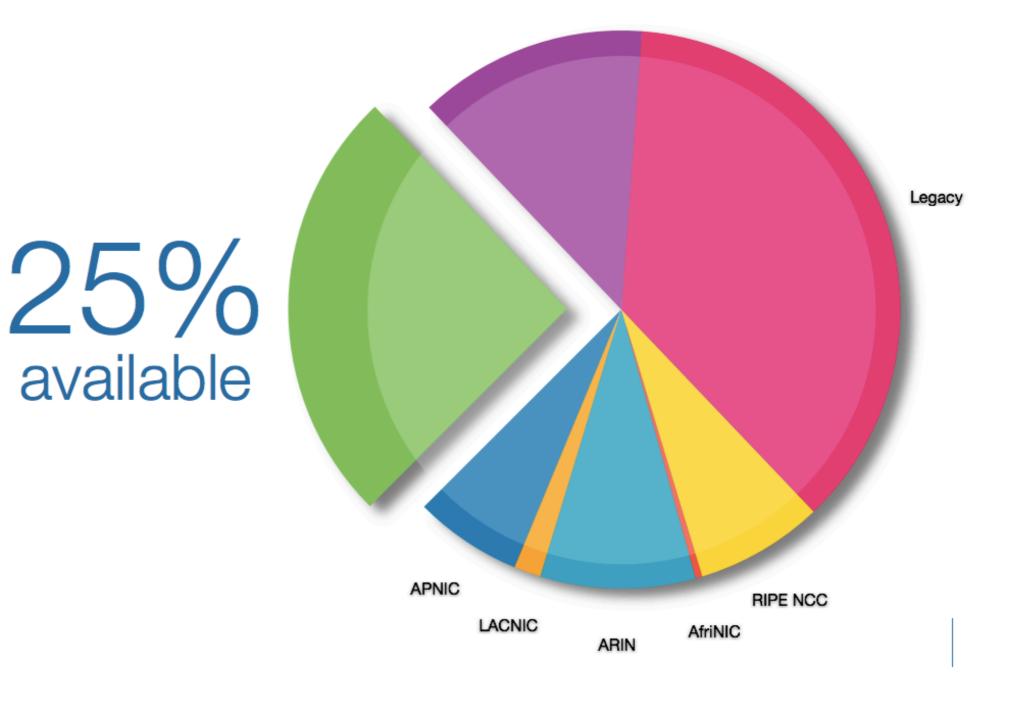
Membership Statistics

Resource Statistics

Services Center



#### IPv4 Address Pool – June 2005

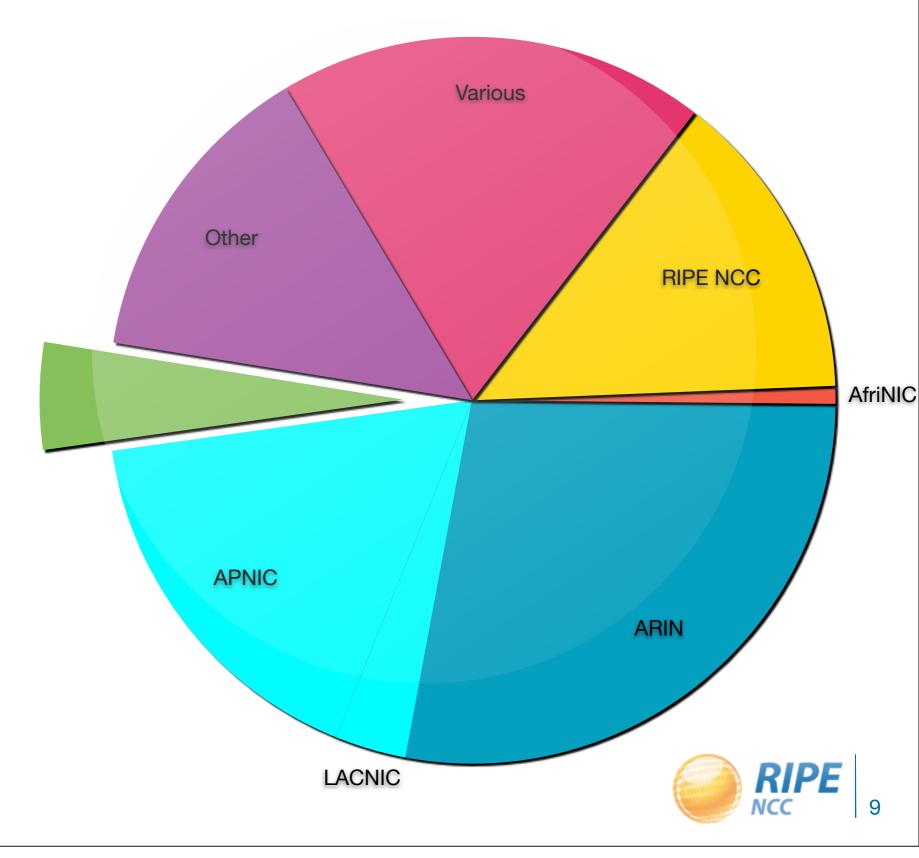




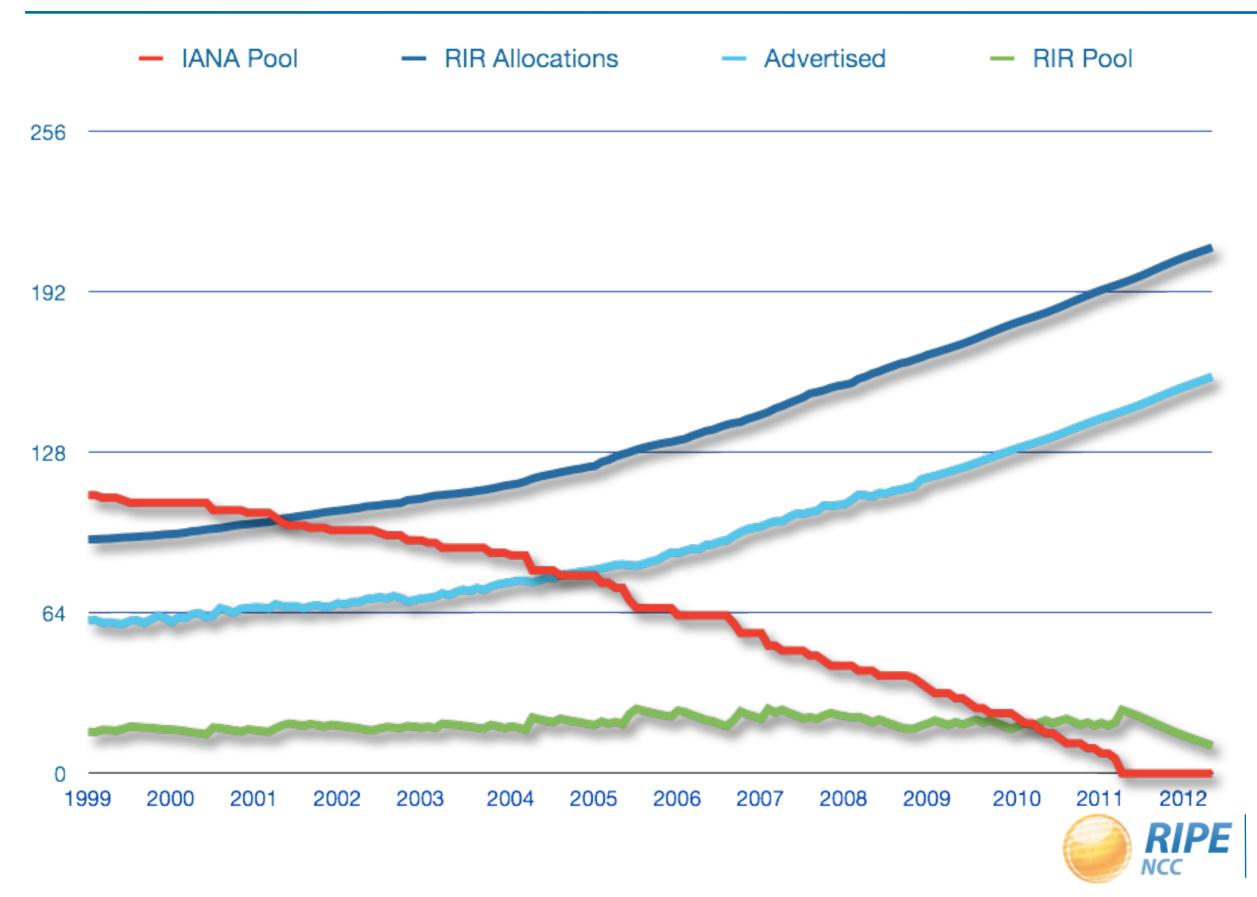
#### IPv4 Address Pool – NOW

5% available (12/8s)

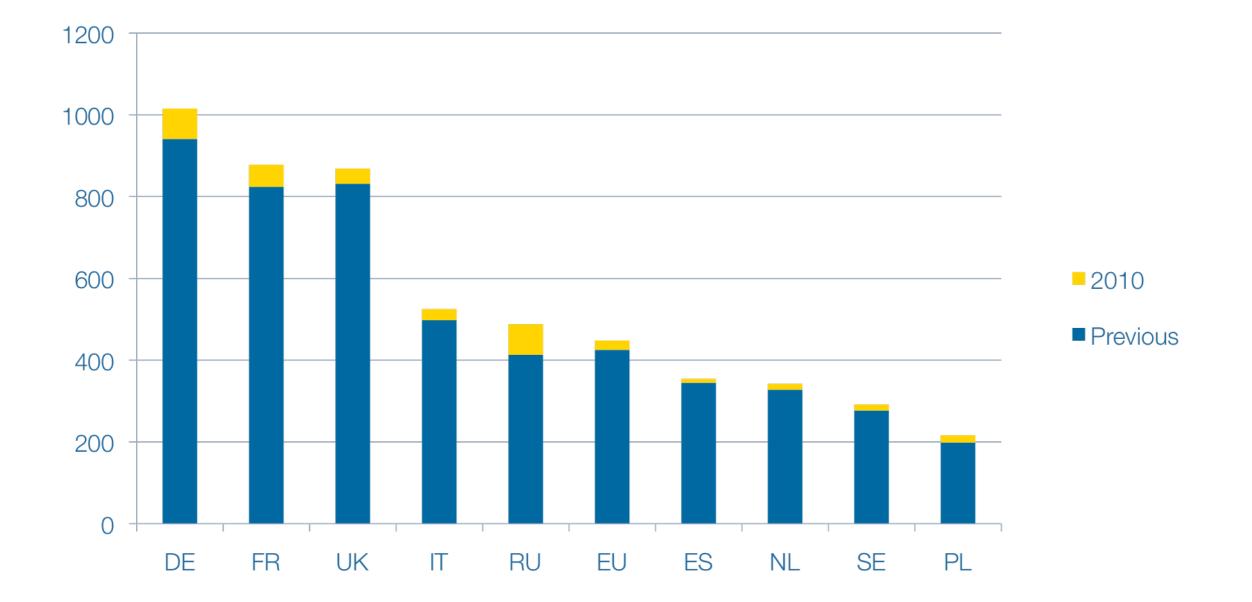
14 /8s allocated in 2010



#### Runout date



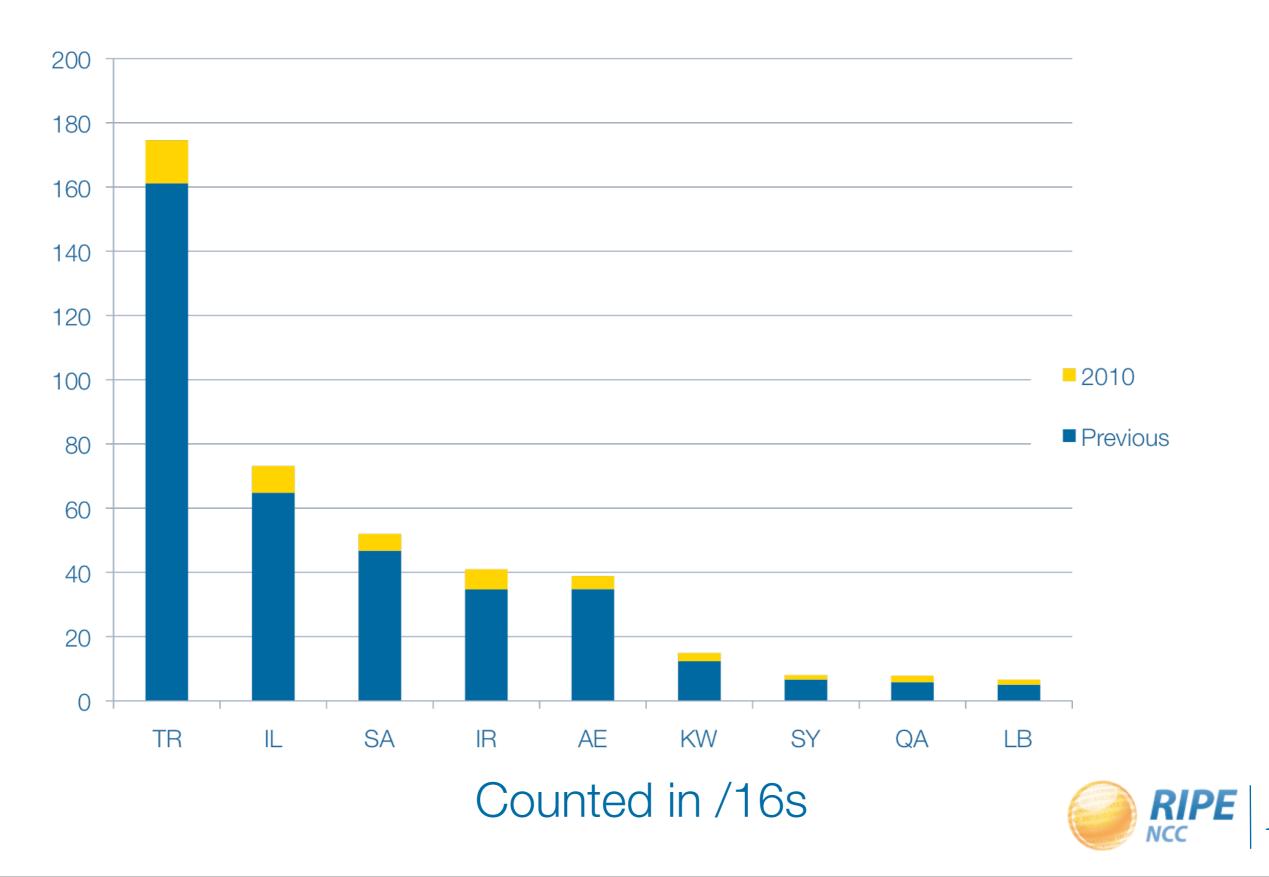
#### IPv4 Address space per country



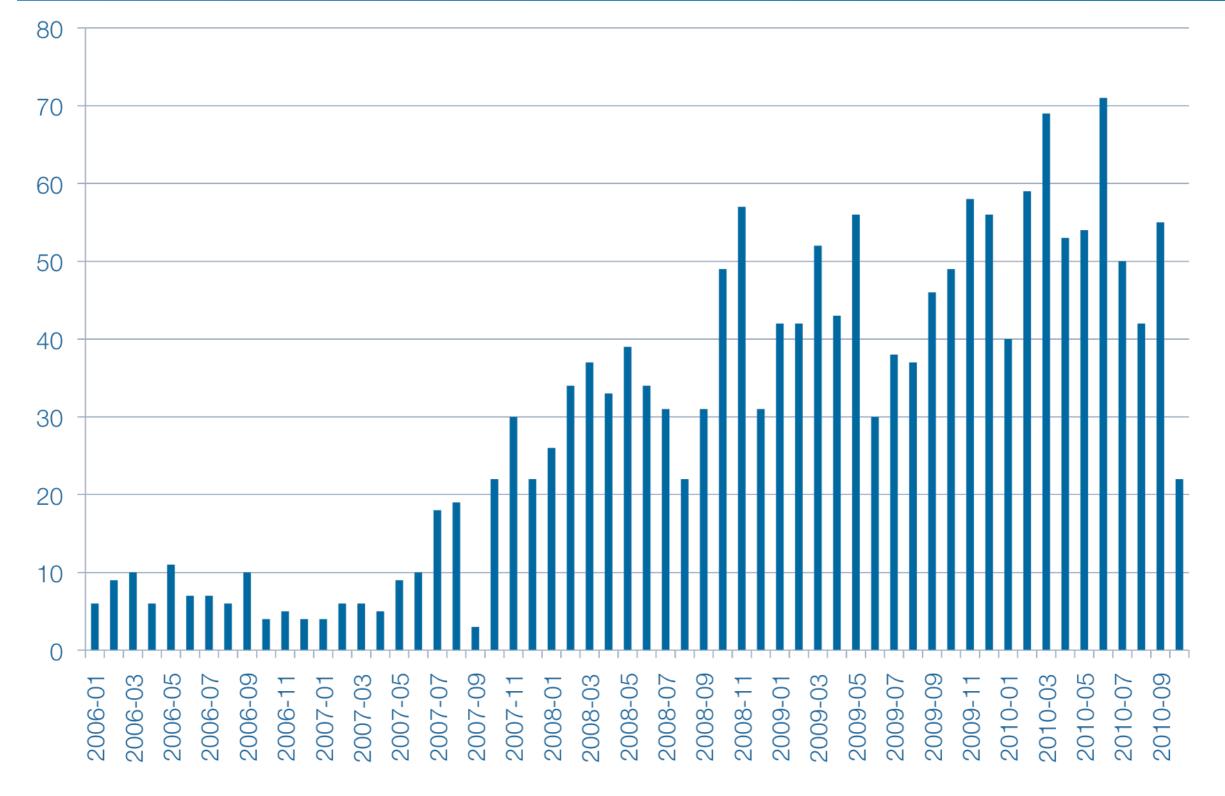
#### Counted in /16s



## IPv4 – Regional statistics

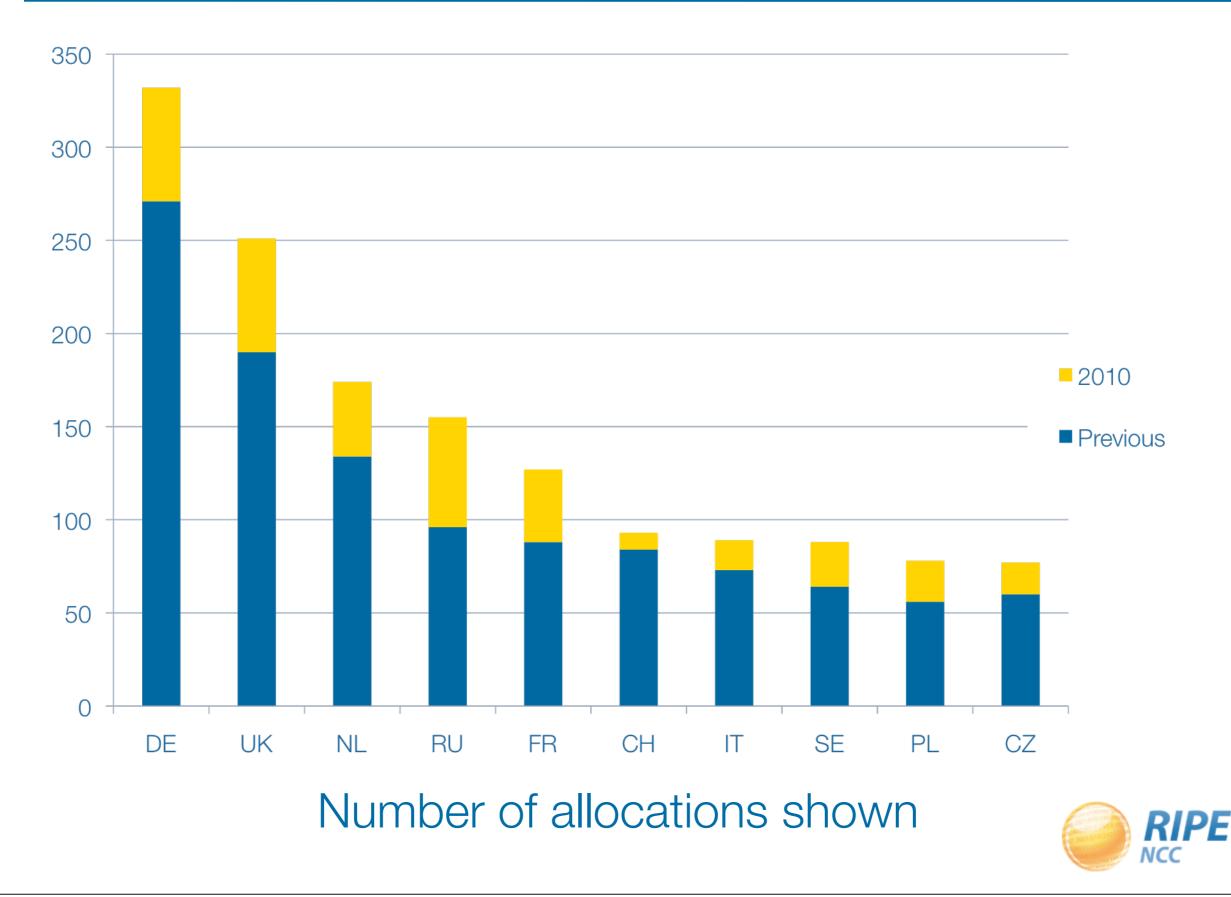


## IPv6 – Allocations per month

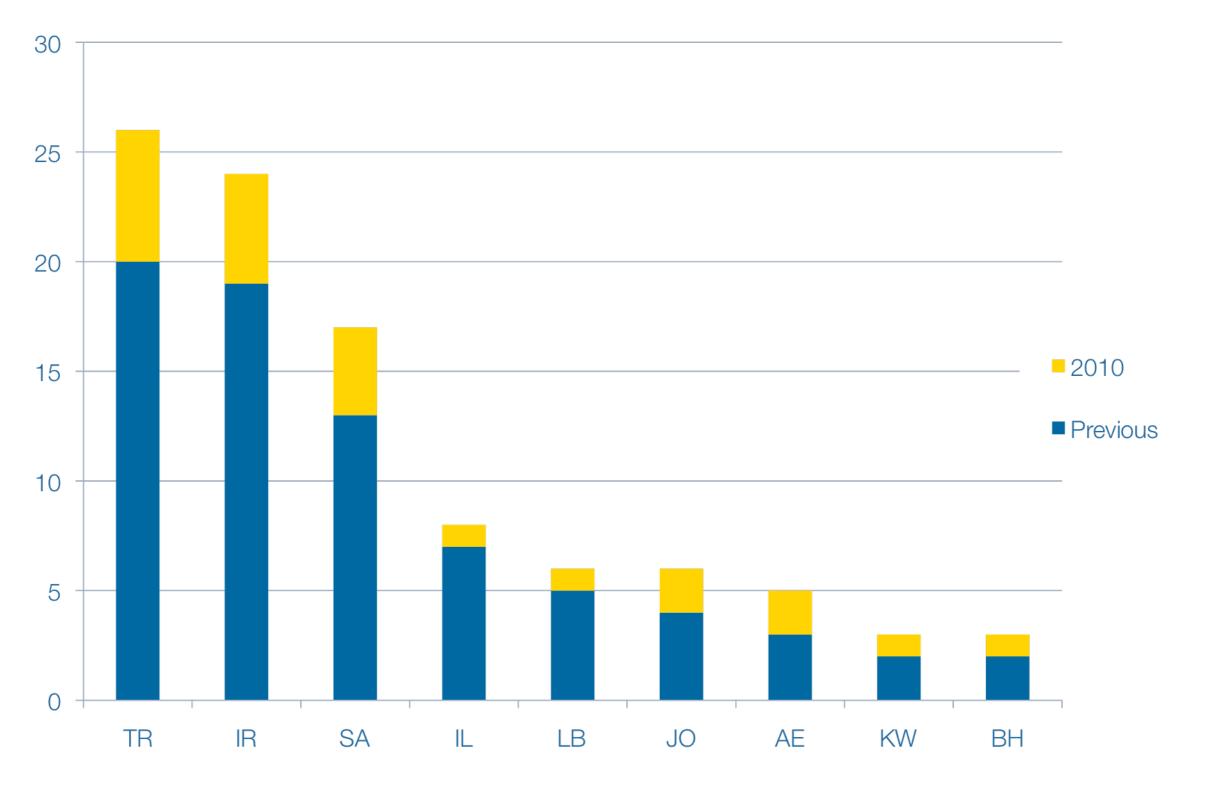




### IPv6 Allocations per country

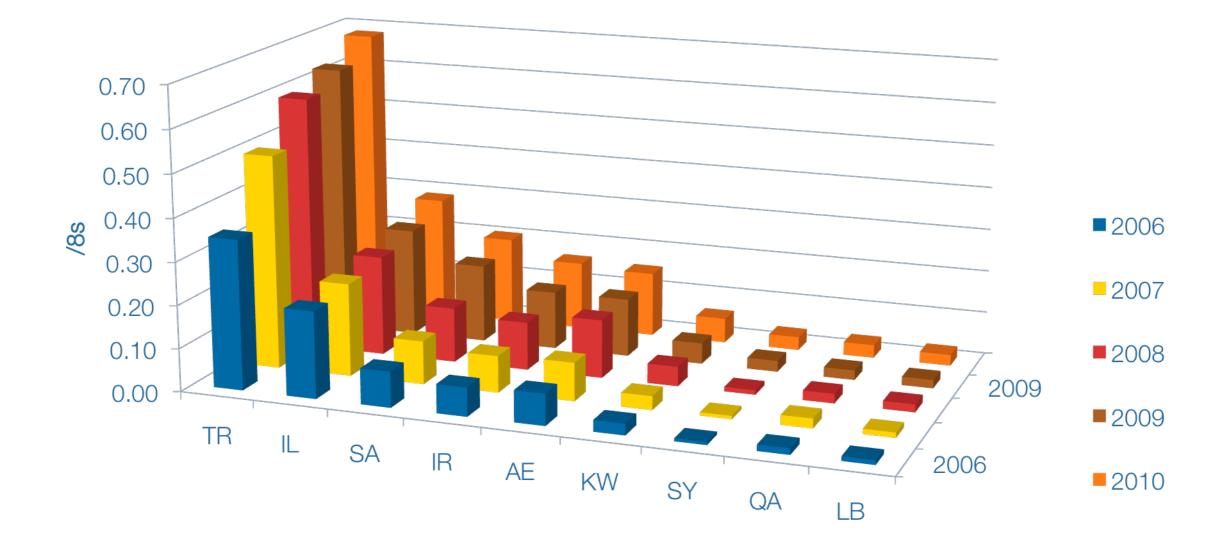


# IPv6 – Regional Statistics



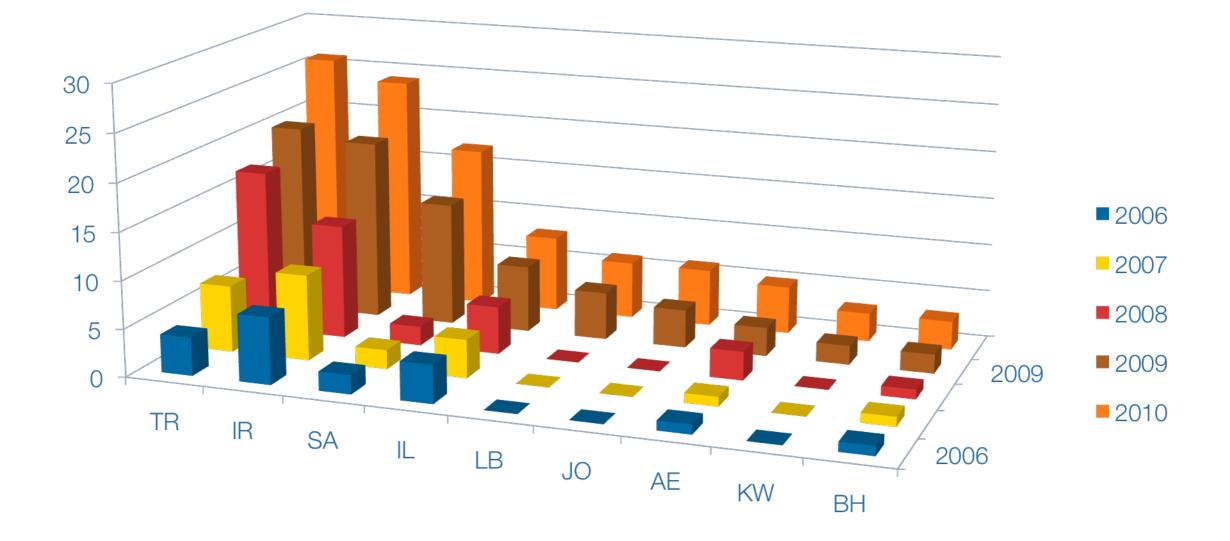


## IPv4 Trend – Regional Statistics

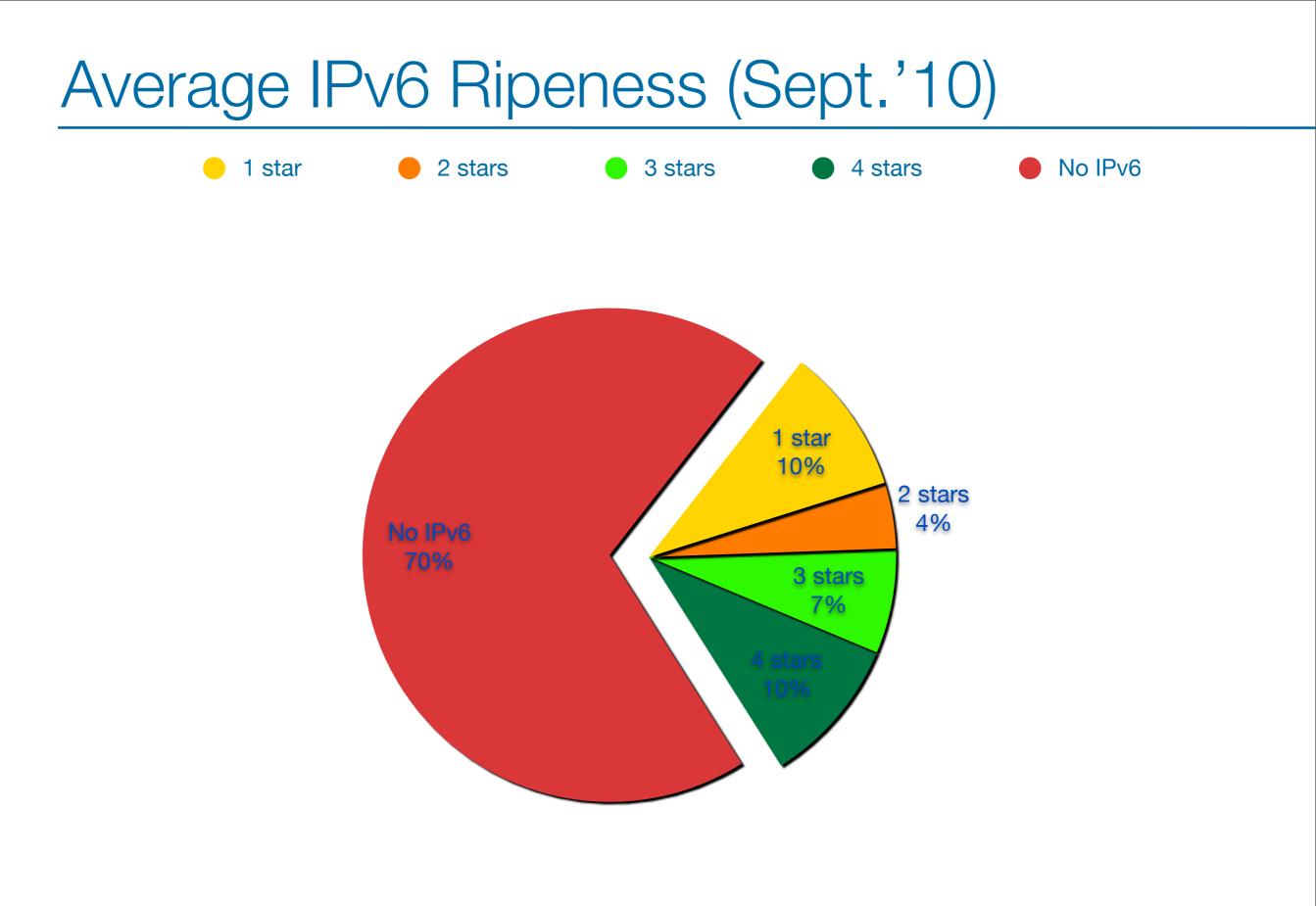




## IPv6 Trend – Regional Statistics

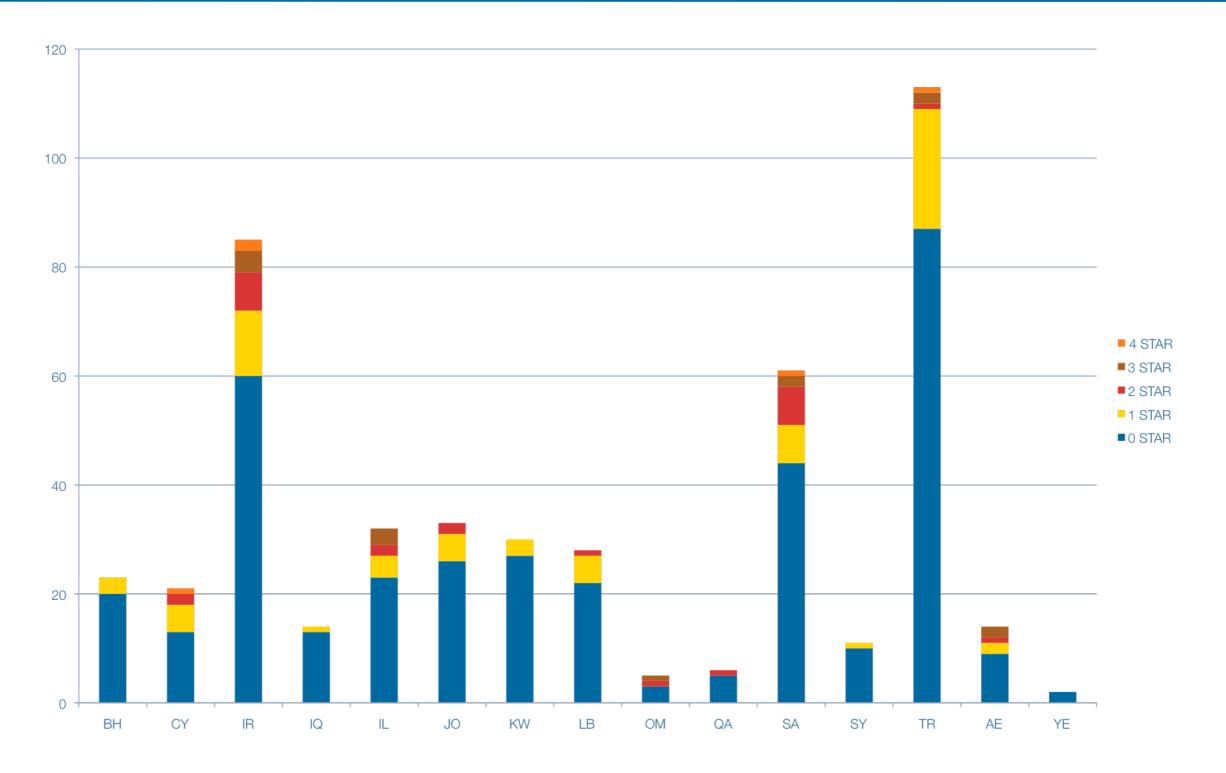








### IPv6 Ripeness – Regional Statistics





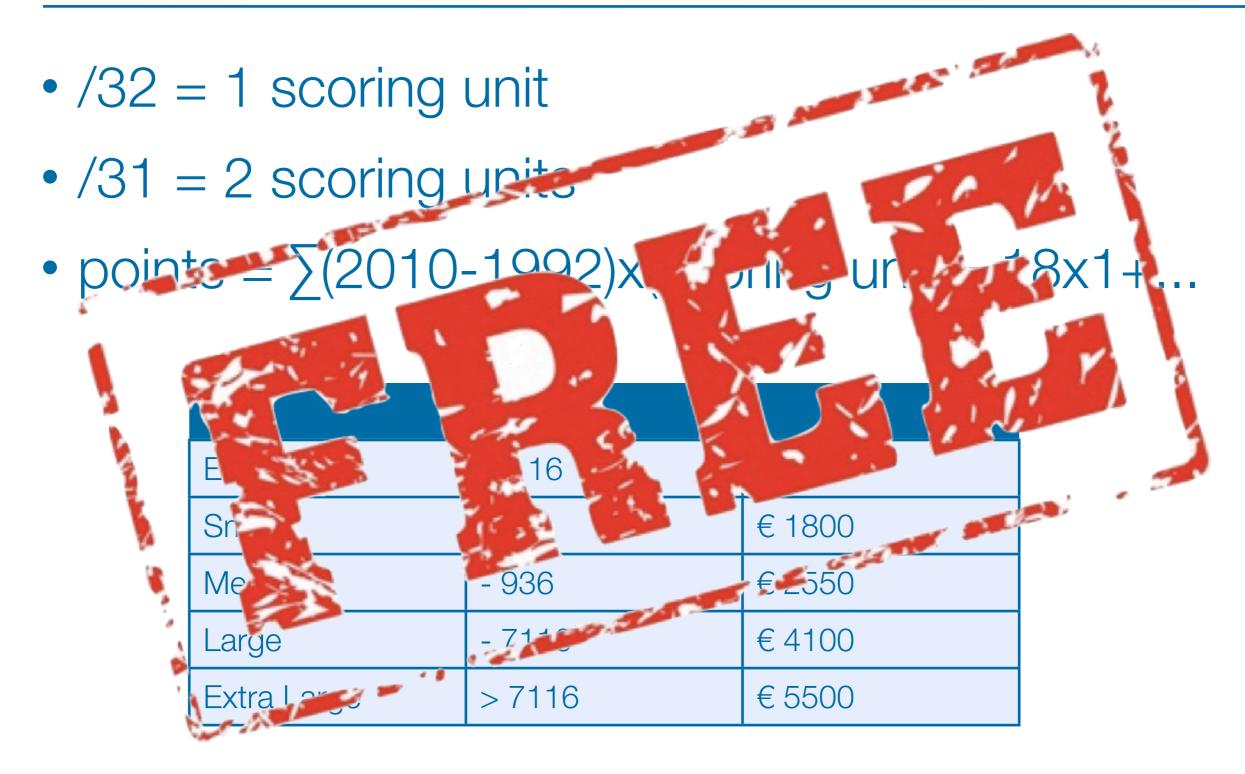
What does an IPv6 allocation cost?

- /32 = 1 scoring unit
- /31 = 2 scoring units
- points =  $\sum (2010-1992)x(scoring unit) = 18x1+...$

Extra Small	0 - 16	€ 1300
Small	- 111	€ 1800
Medium	- 936	€ 2550
Large	- 7116	€ 4100
Extra Large	> 7116	€ 5500



# What does an IPv6 allocation cost?





• IPv4 is running out

 Increase of interest in v6 space throughout the region but deployment is very slow

Need help in filling in the IPv6 allocation request?
– I can help you at the Service Center!





Membership Statistics

Resource Statistics

• Services Center



#### Services Center

Elvis-Daniel Velea (Registration Services)
 IP Resource related questions

Smahena Amakran (Customer Services)
 Billing & RIPE Database questions







# Questions?

