



# Welcome Introduction

**AfriNIC-5**  
**27<sup>th</sup> November - 1<sup>st</sup> December 2005**  
**Baclava, Mauritius**

## December 1<sup>st</sup>, 2006 - AfrINIC Plenary Part 2

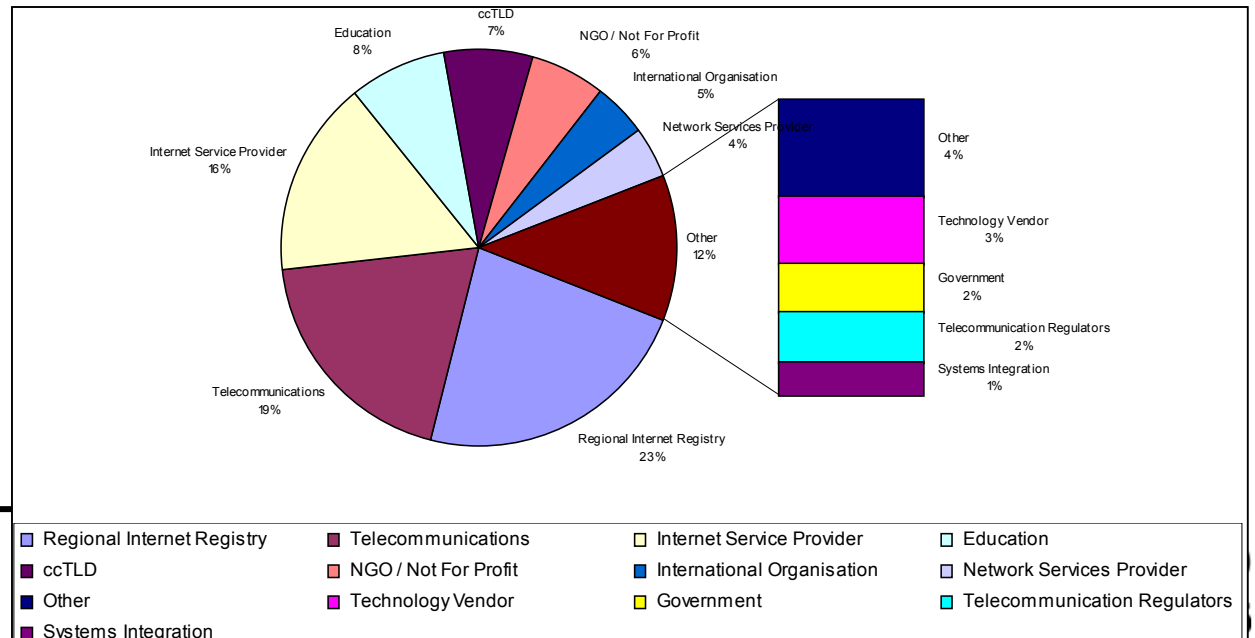
09:00 - 09:15	Welcome and Introduction	Adiel A. Akplogan
09:15 - 09:45	RIRs Update: APNIC, ARIN, LACNIC, RIPE NCC	Paul W, Ray P., Ricardo P., Axel P.
09:45 - 10:05	NRO Report ASO Report	Ray Plzak Jean Robert Hountomey
10:05 - 10:15	ICANN/IANA Report	David Conrad
10:15 - 10:45	Internet Resource Certification: why and how? □ Part 1: Concept and principle	Steven Kent
<b>10:45 - 11:00</b>	<b>Coffee Break</b>	
11:00 - 11:10	Route aggregation recommendations	Philip Smith
11:10 - 11:25	IPv6 Routing Best Practices	Mark Kosters
11:25 - 11:45	End Users fees schedule Analysis and new proposal	Adiel A. Akplogan
11:45 - 12:30	Discussion on Open Policy Proposals	Alan P. Barrett
<b>12:30 - 14:00</b>	<b>Lunch</b>	
14:00 - 14:45	Internet Resource Certification: why and how? □ Part 2: How and impact on ISP business	Randy Bush
14:45 - 15:00	Registration service Report and NRO statistics	Ernest Byaruhanga
<b>15:00 - 15:15</b>	<b>Tea break</b>	
15:15 - 15:45	Internet Routing Statistic - Project Report (AIRS)	Alain P. Aina
15:45 - 16:05	AfrINIC Software and Engineering	Frank Nnebe
16:05 - 16:15	Financial and Administration Report	Harish Gowrisunkur
16:15 - 16:35	AfrINIC Activity for 2007	Adiel A. Akplogan
16:35	<b>Conclusion and closing remarks</b>	Pierre Dandjir





# Registration Statistics

- 150 Registrations
  - 46 Countries: 33 Africans
- Majority of participants are from Telecommunication companies followed by ISPs and Academics.





## Survey

- You have all received our survey questionnaire. We encourage you to fill it and put it in the box on the right of the room.
- There are two prizes to win. The draw will take place at the end of this morning session.
  - 1<sup>st</sup> prize: **Bluetooth Stereo Headphones** and its **home stereo adapter**
  - AfrinIC USB Hub



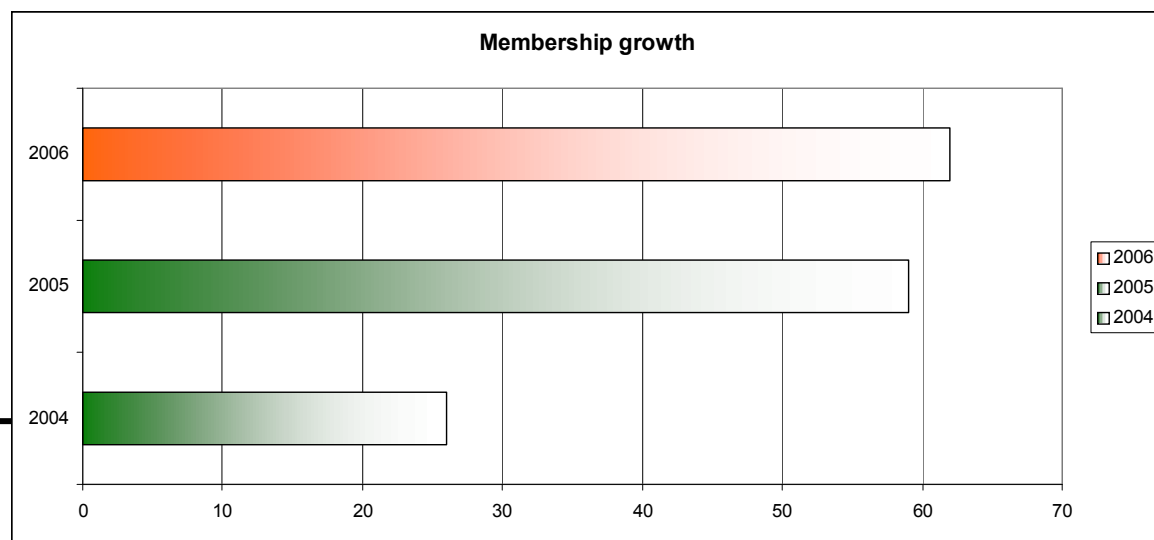
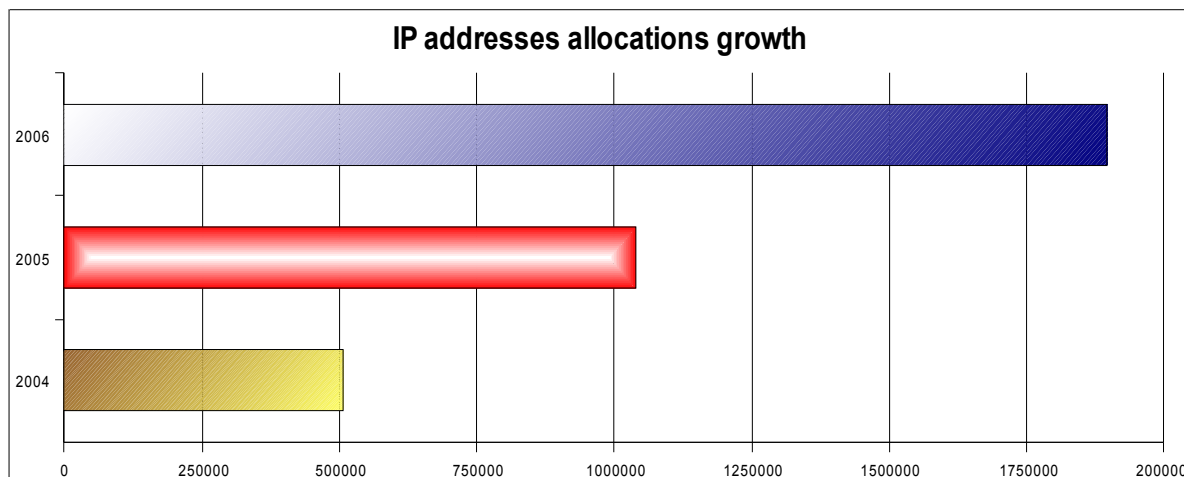


Thanks

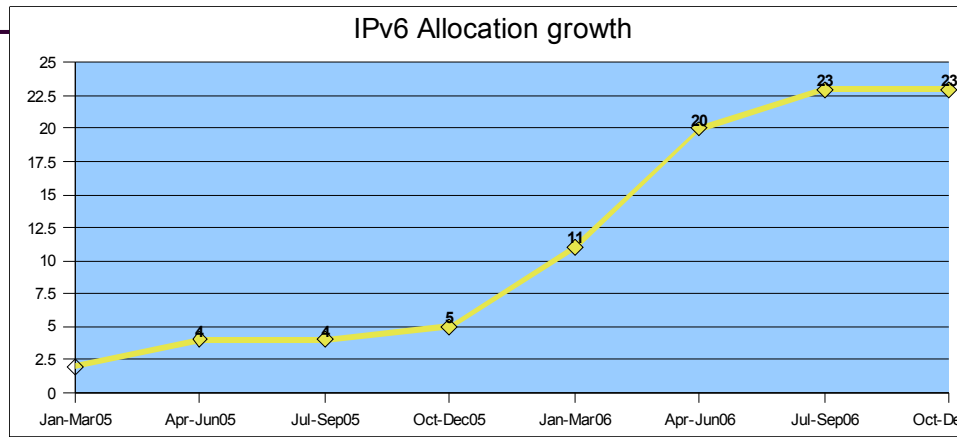




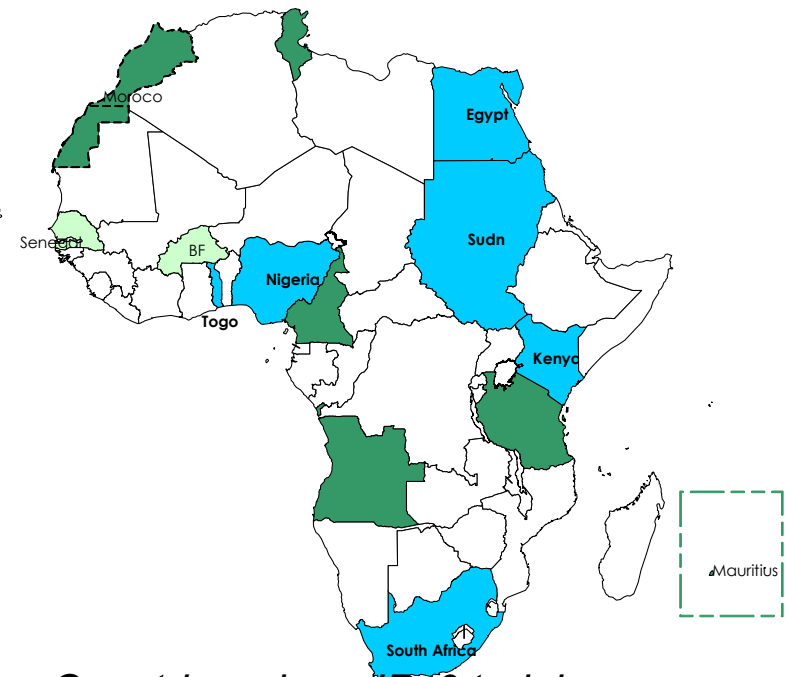
# IPv4 Allocation and membership growth



# IPv6

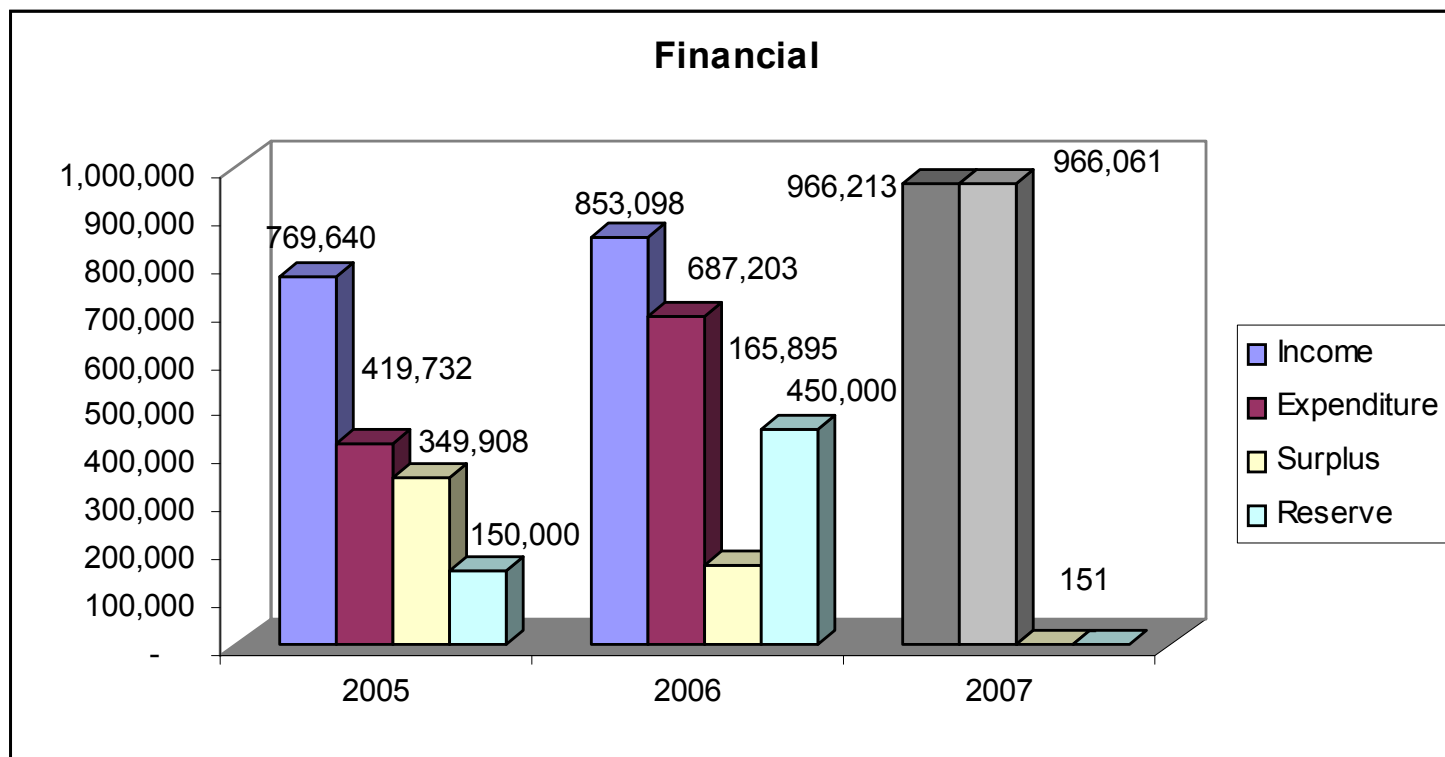


- 23 IPv6 Allocations in the region (18 in 2006 only)



Countries where IPv6 training are conducted who have an IPv6 prefix allocation (light blue).

# Financial status



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# Thank

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