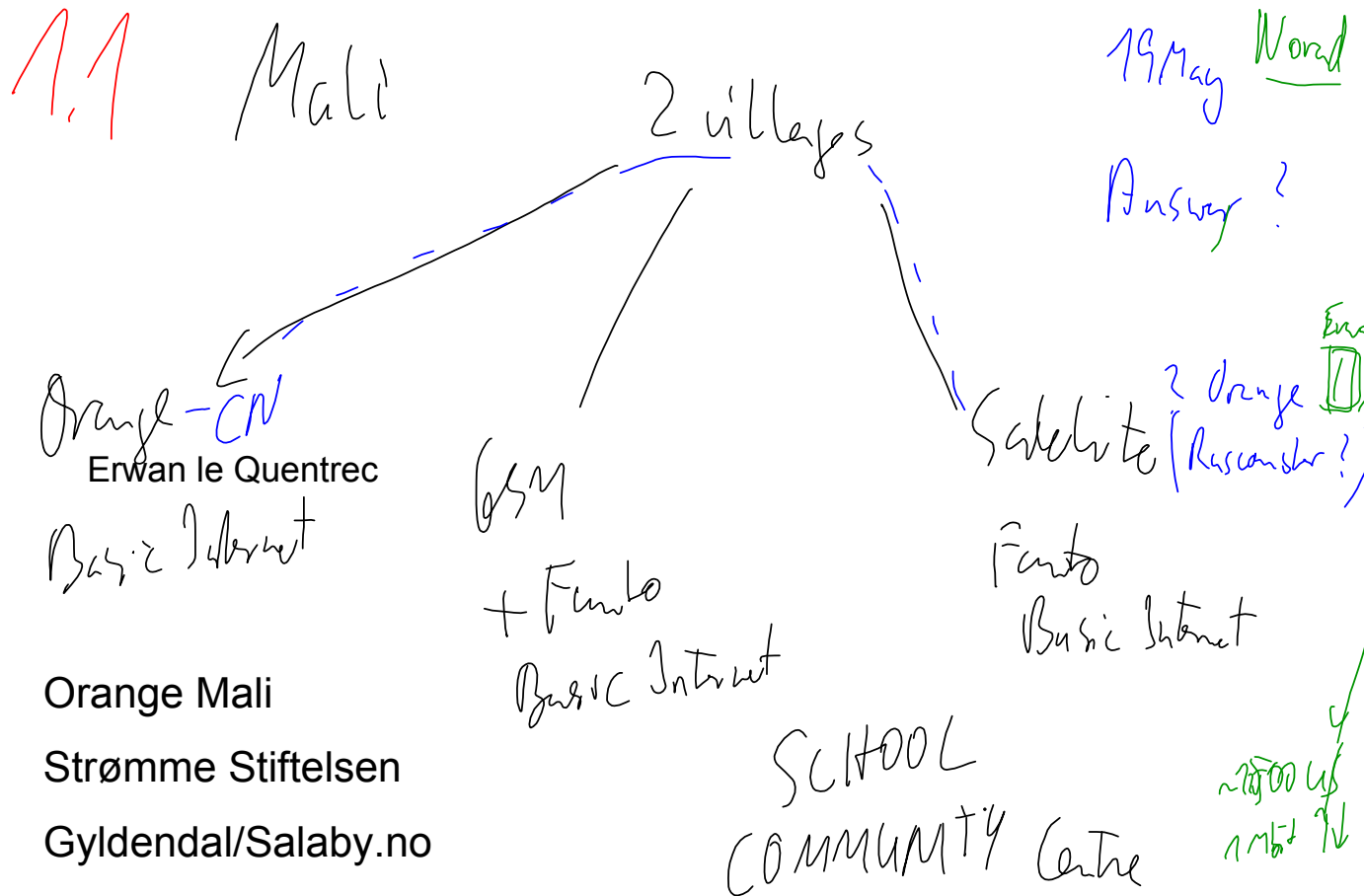


Agenda

- Status — NORAD 1.1
- Status — ORC — INET 1.2
- techn. requirements — test 2.1
- techn. requirements — hardware 2.2
- techn. requirements — autom. platform 2.3 "self ordering"
- roadmap / timeline 3.1
- negotiation with BasicInternet 4.1

http://siteresources.worldbank.org/EDUCATION/Resources/Orange_e-education_AMEA20032013BM.pdf





- Orange Mali
- Strømme Stiftelsen
- Gyldendal/Salaby.no
- Opera Software
- Clowdberry Mobile
- NGO Aide et Action
- Society ... - battery

Liv Marte Nordhaug
 Job description
 Senior Adviser
 Department
 Department for Global Health, Education and Research
 Education Section

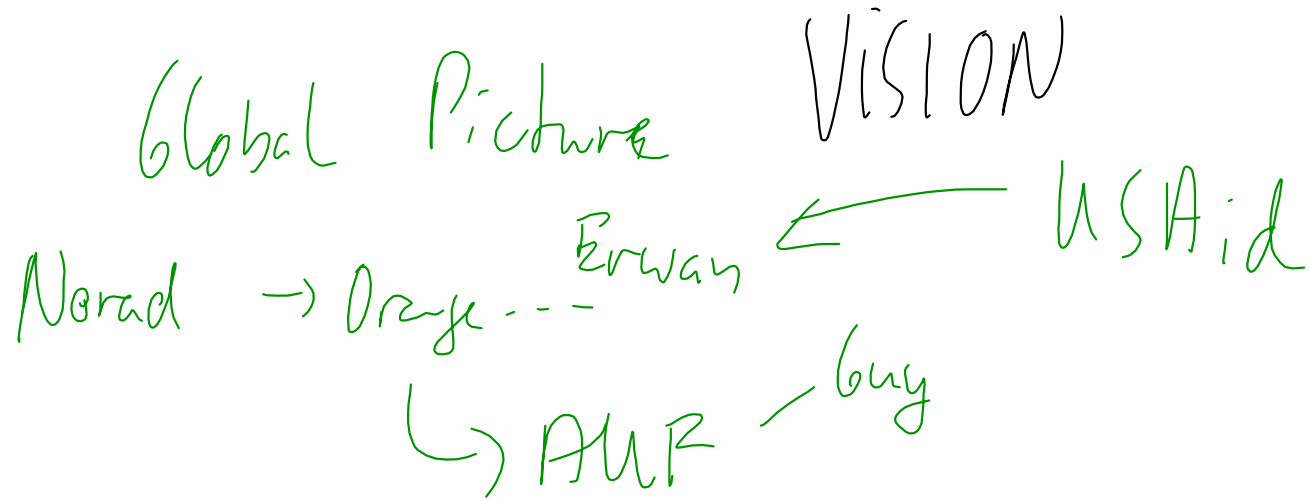
digital
inclusion

France Telecom Orange - contacts

- Group Strategy and Development, International Strategy (Paris)
 - Bernard Yvetot: bernard.yvetot@orange.com
 - Julia Nietsch: julia.nietsch@orange.com

- Orange Labs - Program Support for Collaborative Project 4 Local Innovation
 - Erwan Le Quentrec : erwan.lequentrec@orange.com
 - Ralph Ankri : ralph.ankri@orange.com

Erwan - steering
board of AUF



Telenor
— Norad

Orange

Telefonica
vis M&EP

Microsoft Google

Asia

Africa

South America

NORHED

Norge - CTR
+ Orangel
+ AWR

Mali ++ Infrastruktur ---

→ "Global"
Sub-Saharan

Inga Dohlin, MFR

Alternative

EU Africa abt.

Abdi - street lamp

+ hot-spot

1.2.

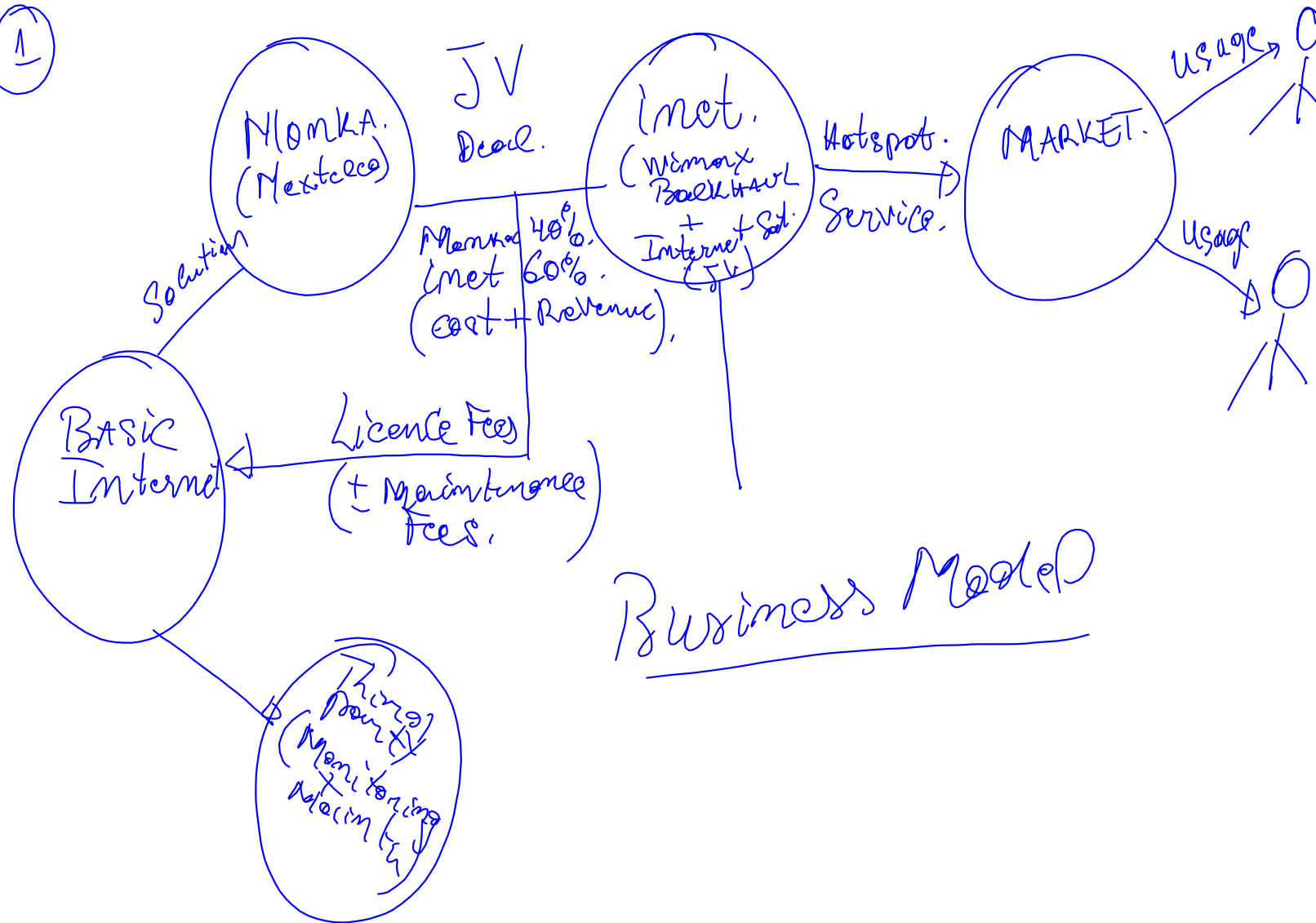
Acceptance tests for INET

1. Monitoring of the access points
2. Bandwidth management among the access points
3. The testing of the plans we agreed upon

Plan	Cost \$	MIR kbps	Validity unit [h,d,m]	valid after first usage
24 hrs daily	1	512	h	
18h to 8h night	0.5	1024	m	
Monthly	20	512		
Monthly night	10	1024		
3 GB Monthly	30	2048		
5 GB Monthly	45	2048		
50 GB montly	100			

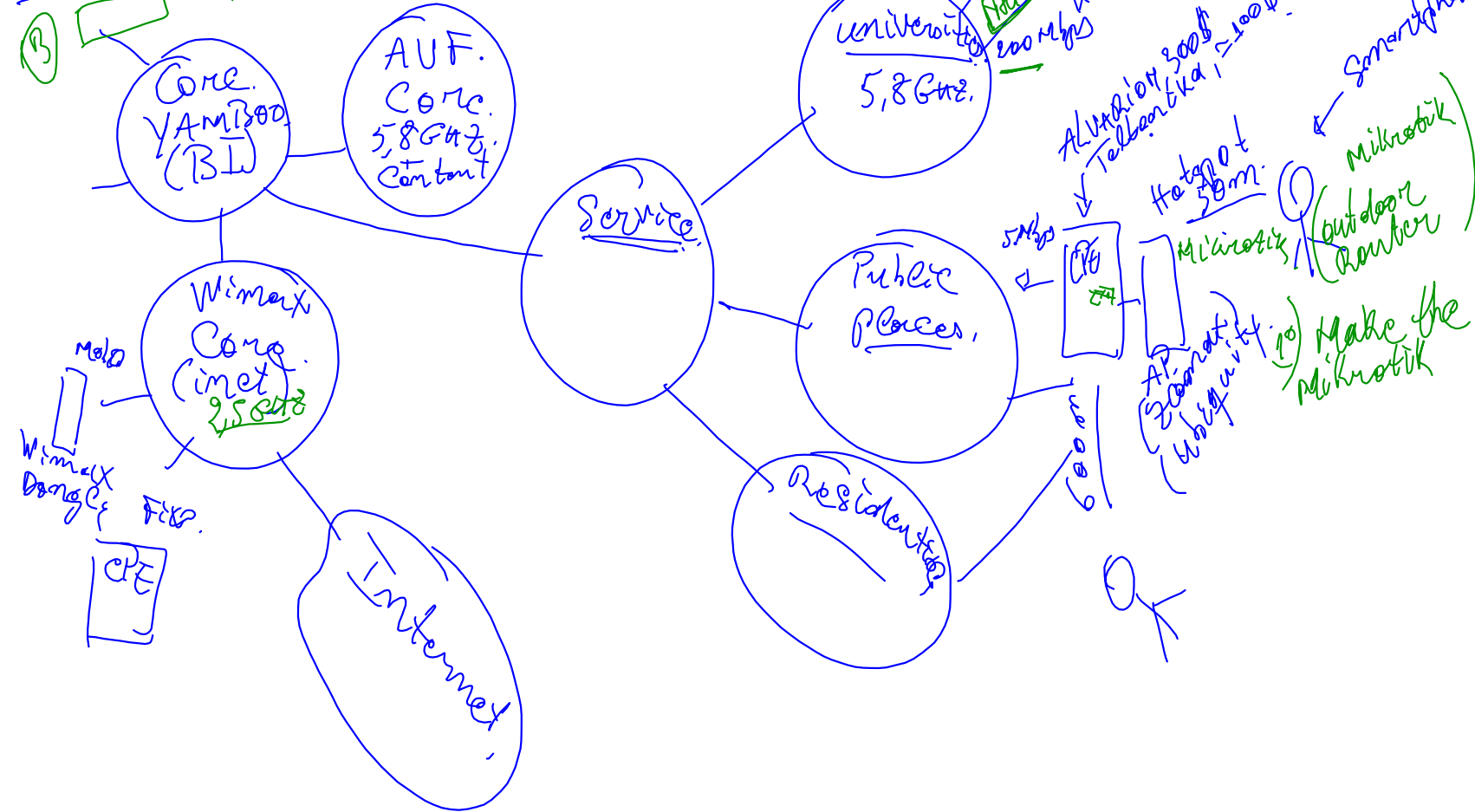
4. Access point backhaul on WiMax CPE to be maximum 5/5 Mbps
5. Internet capacity in bulk to be supplied by INET to INET-NEXT JV core: monitoring of this internet capacity and its utilization
6. Distribution of this internet capacity to the various access points and bandwidth management
7. Integration cache and it is working
8. etc
 - [Media:Voucher_management_system.pdf](#)
 - [Media:Integration_specifications.pdf](#)

①



Business Model

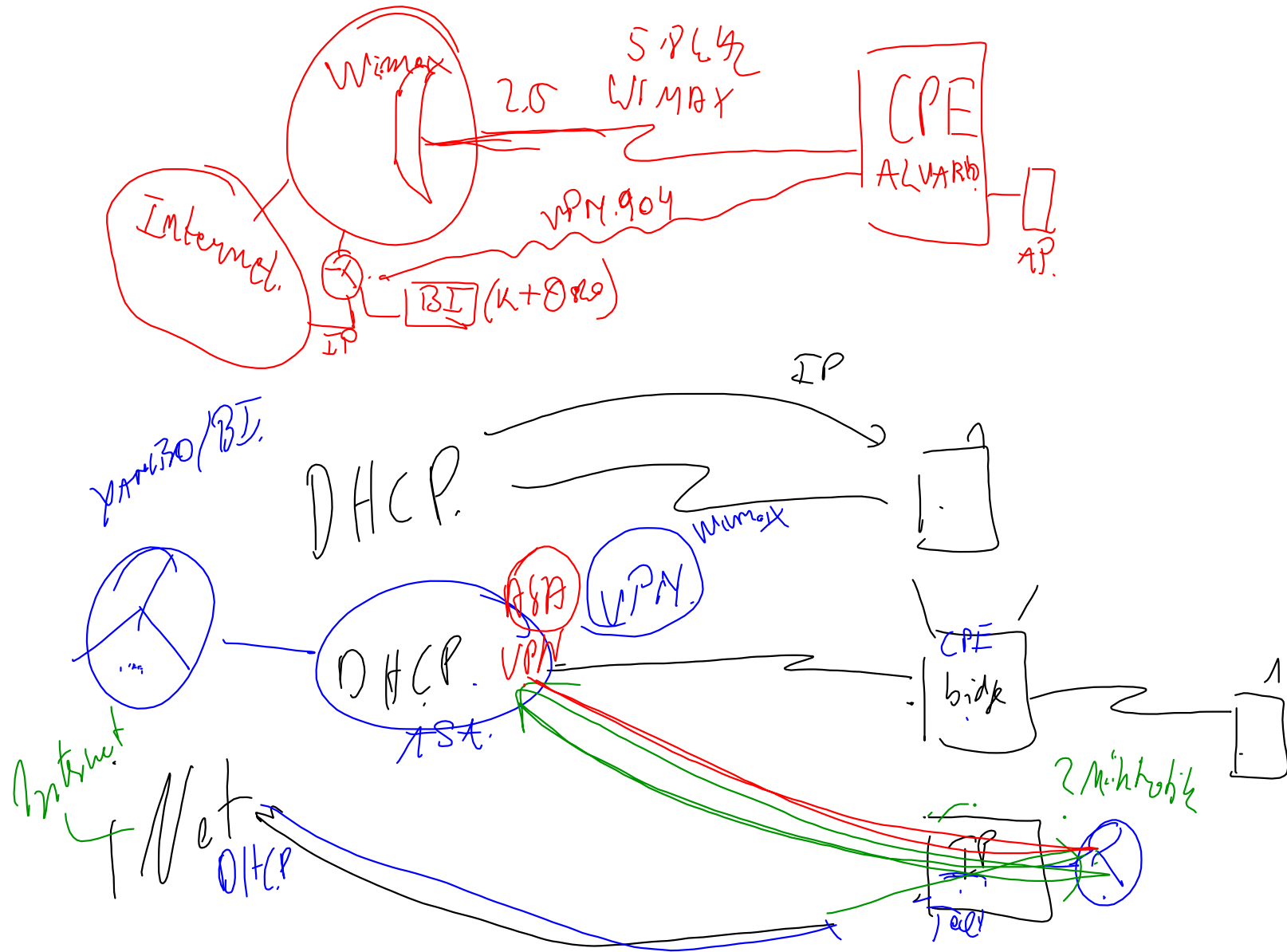
⑨ Network Model Implemented in DR Congo
<http://basic-intl.com>
 Unit A





Specifications

- SSID ← Yamboo
- Connectivity? — tunnel?
likely DHCP from ~~core~~
ASA



Acceptance tests for INET [edit]

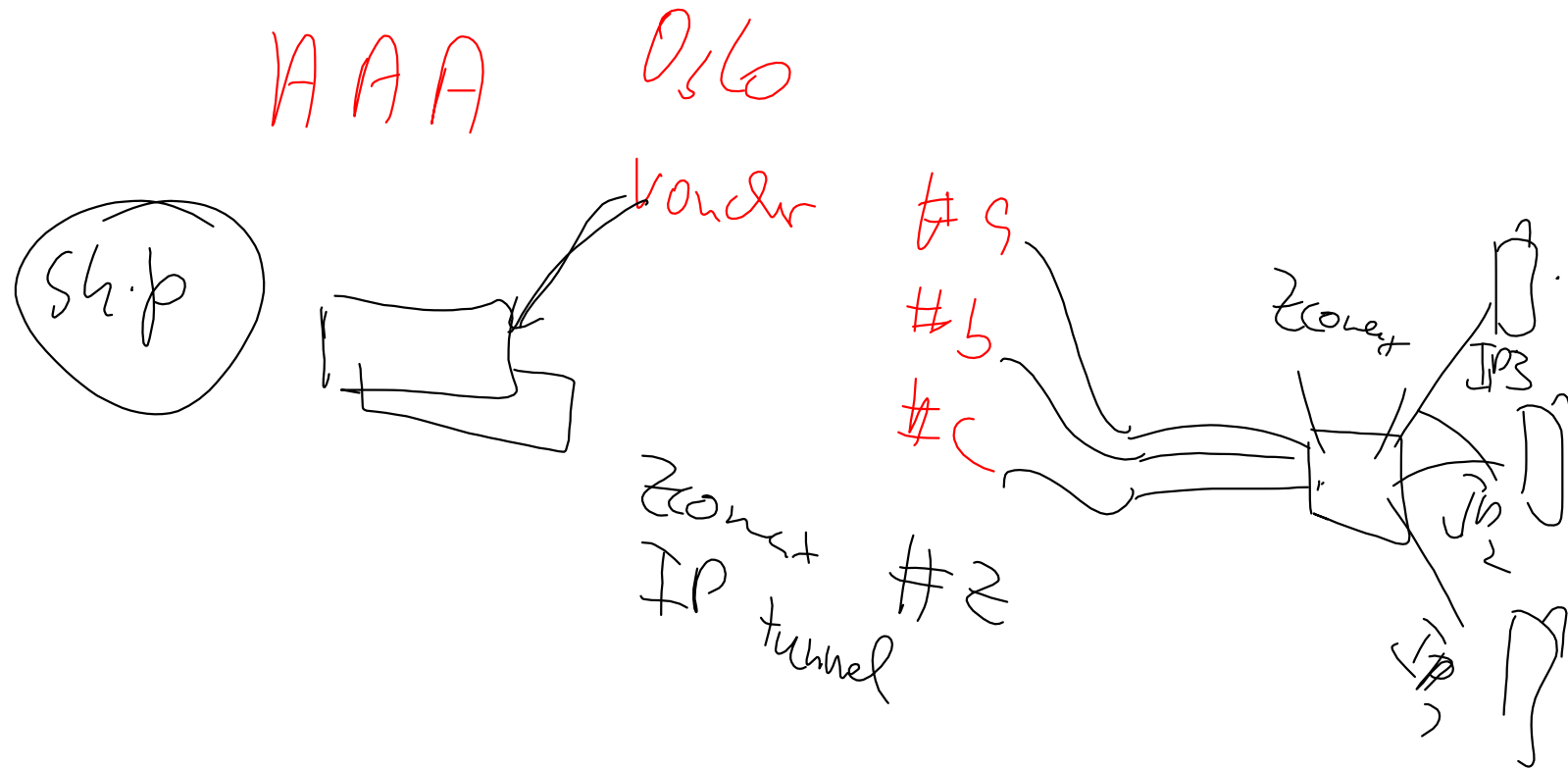
Requirements of iNet [edit]

1. Monitoring of the access points *(Controller & cameras) / London*
2. Bandwidth management among the access points *2COMAT*
3. The testing of the plans we agreed upon

Plan	Cost \$	MIR kbps	Validity unit [h,d,m]	valid after first usage
24 hrs daily	1	512	h	24h
18h to 8h night	0.5	1024	m	
Monthly	20	512		
Monthly night	10	1024		
3 GB Monthly	30	2048		
5 GB Monthly	45	2048		
50 GB montly	100			

du

4. Access point backhaul on WiMax CPE to be maximum 5/5 Mbps *- Inet/nextco*
5. Internet capacity in bulk to be supplied by INET to INET-NEXT JV core: monitoring of this internet capacity and its utilization *Cisco*
6. Distribution of this internet capacity to the various access points and bandwidth management *related to 2*
7. Integration cache and it is working
8. etc



2. Bandwidth AP bandwidth limited management

