




Fill Election for NorDig 2014

- Secretary NorDig ExCom
 - Anders Appelqvist, Elektronikbranchen
- Chairman NorDig Commercial Ad-Hoc group
 - Per-Martin Öhman, Sharp

Budget 2014



Balance	115.411 Skr
Membership Fee 2014	360.000 Skr
Costs meetings	-35.000 Skr
Costs Consultancy	-250.000 Skr
Additional	-5.000 Skr
Result 2014-12-31	185.411Skr
17 members	
Result per member	10.906 Skr



2014 meetings



Nordig ExCom meetings

- Tuesday 30th September 2014
10.00a.m – 4.00p.m
@Oslo Gardemoen



The Future of NorDig

1. **Common Testing**
2. **IPTV broadcast**
3. **WebTV / Smart TV / Connected TV**
4. **CA / DRM / Device control**
5. **Track technical development**
6. **Make NorDig to an International organization**
7. **Network**
8. **What is TV in the Future?**
9. **Radio issues**





The Future of NorDig

Agreed

Track technical development
To add new standards, i.e. UHDTV and HEVC, to the specification.
Continue as today

Make NorDig to an International organization
Broaden the scope of NorDig outside the Nordic countries.
Associated members, allow other to refer to NorDig specs.

Network
NorDig as an open forum for industry's stakeholders to meet and exchange ideas and information.
As Today.



The Future of NorDig

Dismissed

IPTV broadcast
To also include IPTV companies and their technology into the NorDig community and specification.

CA / DRM / Device control
To expand the specification to also include new systems for conditional access.

What is TV in the Future?
A futuristic approach to what TV will be in the future and what role NorDig can play in that environment.



The Future of NorDig

To decide

Common Testing

To foster a framework where any certified test lab could manage the testing for the Nordic market.

WebTV / Smart TV / Connected TV

To expand the specification to also include Smart/Connected TV functionality

Radio Issues

A futuristic approach to what TV will be in the future and what role NorDig can play in that environment.