



2017 Users' Meeting

Closing remarks

C. Veillet

Great assets



Great assets

- Breadth of the science!



Great assets



- Breadth of the science!
- Breadth of capabilities
 - From wide-field to very narrow field...
 - From “low” to “high” spectral resolution + MOS
 - From 0.35 to 13 μm
 - Reaching the limits of spatial resolution (at least in the near-IR)

Great assets



- Breadth of the science!
 - Breadth of capabilities
 - From wide-field to very narrow field...
 - From "low" to "high" spectral resolution + MOS
 - From 0.35 to 13 μm
 - Reaching the current limits of spatial resolution (at least in the near-IR)
- Such a great potential!**

Great challenges for the observatory



- AO fully operational at its best all the time
- Binocular all the time
- ARGOS+AO+LUCI+Telescope fully integrated
- Observatory closer to its users
- Optimization of the observing efficiency

Great challenges for the observatory



The three key goals of the next 18 months

- AO fully operational at its best all the time
- Binocular all the time
- ARGOS+AO+LUCL+Telescope fully integrated
- Observatory closer to its users
- Optimization of the observing efficiency

Great challenges for the observatory



- AO fully operational at its best all the time
- Binocular all the time
- ARGOS+AO+LUCL+Telescope fully integrated

The three key goals of the next 18 months

- Observatory closer to its users

Users Committee

- Optimization of the observing efficiency

Getting ready

Next (post 2018)?



- Breadth of the science!
- Breadth of capabilities
 - From wide-field to very narrow field...

iLocater “low” to “high” spectral resolution + MOS

- From 0.35 to 13 μm
- Reaching the current limits of spatial resolution (at least in the near-IR)

SHARK-NIR

SHARK-VIS

Next (post 2018)?



- Breadth of the science!

- Breadth of capabilities **Smooth integration**
 - From **How to best use all these instruments?** wide-field to very narrow field...

iLocater “low” to “high” spectral resolution + MOS

- From 0.35 to 13 μm
- Reaching the current limits of spatial resolution (at least in the near-IR) **SHARK-VIS**

SHARK-NIR

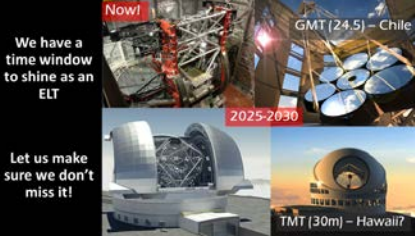
Beyond...



- Address the pre-ELT issue!



- Is LBTI “as is” good enough?
- LINC-NIRVANA and/or LIVE or ???



We at LBTO are committed to raise up to the challenges we face.

We will only succeed with the help of the LBT partners (Board and SAC), the instrument teams, and, last but not least, you, the users!



**Grazie mille
Patrizia e Alessio**





**Grazie mille
Patrizia e Alessio
SOC & LOC
all the contributors
and
all of you!**





See you for the
2020 Users Meeting
...somewhere in the USA...