

- Target sensitivity
 - Needs 3–4 orders improvement
- Noise hunting manager: Aso
- Operation
 - IFO expert: Nakano, Ushiba, Kokeyama, Akutsu, Oshino, Okutomi, K. Tanaka, Lucia, Fabia, Aso, Miyakawa
 - Operators:
 - Sensitivity curve in the control room
 - IFO characterization
 - Parameters on wiki page: Ushiba, Nakano, and all

- FPMI lock and start simple noise hunting(~10/5)
- Ceremony on Friday (10/4)
- Fixing beam clipping (10/7~) for a week
- Cooling ()
- Preparation for ASC
 - VIS work
 - TMS work
 - Sensors
- ASC (10/15~)
- Assembling and installation of AS chamber (October)
 - Installation of OMC
- Commissioning of OMC (November)
- Ion pump (Middle of October)

- Frequency noise
- Centering MCo
- Beam clipping
- PD optimization
- Peaks at VIS
- Motors on pump
- Fan
- Whitening/dewhitening
- Laser power
- Temperature

- Bruco
 - Basically it is ready
- Noise budget
 - Shoda, Michimura
- Summary page
 - Needs channel information
- Noise database and line database
- State vector

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- Preparation of manuals for shift on wiki page
 - Needs short runs for shift test
 - Final run for 2 weeks