NEW TECHNOLOGY TELESCOPE
EMMI/SUSI2 MORNING CALIBRATION FORM

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Name:	**Prog. ID:**	**Date:**

The observers are reminded that they are entitled to ***UP TO 2 HOURS*** of calibrations taken in the morning by the NTT staff, including standard Calibration Plan OBs, Please start the BIASES and DARKS before leaving the telescope in the morning.

Standard Calibration Plan Observation Blocks

Observation	Readout Speed	Detector	Optical Elements	Fixed Parameters
❏ 9 Biases EMMI	❏ Slow ❏ Normal ❏ Fast	❏ Blue ❏ Red		No windowing Binning 1×1
❏ 9 Biases SuSI2	Normal	SuSI2		No windowing Binning 2x2
❏ 1 Dark EMMI	❏ Slow ❏ Normal ❏ Fast	❏ Blue ❏ Red		No windowing Binning 1×1 30 min
❏ 1 Dark SuSI2	Normal	SuSI2		No windowing Binning 2×2 30 min
❏ 3 Imaging Dome Flats EMMI	❏ Slow ❏ Normal ❏ Fast	❏ Blue	❏ U#602 ❏ B#603 ❏ B#604	No windowing Binning 1×1 20 000 ADU
		❏ Red	❏ Bb#605 ❏ g#772 ❏ V#606 ❏ r#773 ❏ R#608 ❏ i#774 ❏ I#610 ❏ z#775 ❏ Z#611	
❏ 3 Imaging Dome Flats SuSI2	Normal	SuSI2	❏ U#810 ❏ R#813 ❏ U#823 ❏ I#814 ❏ B#811 ❏ Z#815 ❏ V#812 ❏ r#822	No windowing Binning 2×2 20 000 ADU
❏ 3 LD Spectroscopy Dome Flats EMMI	❏ Slow ❏ Normal ❏ Fast	Red	❏ Slit 1” ❏ Gr#3 ❏ Slit 5” ❏ Gr#4 ❏ Gr#5 ❏ Gr#1 ❏ Gr#6 ❏ Gr#2 ❏ Gr#7	No windowing Binning 1×1 20 000 ADU
❏ 1 LD Spectroscopy Wavelength Calibration EMMI	Fast	Red	❏ Gr#1 ❏ Gr#5 ❏ Gr#2 ❏ Gr#6 ❏ Gr#3 ❏ Gr#7 ❏ Gr#4	No windowing Binning 1×1 Slit 1” He+Ar Std exp. time

User-Defined Observation Blocks

Please write down the names of your calibration OBs, ***ordered by priority***.

P2PP ID:

Passwd:

OB Name	**Lighting Conditions** (Internal Lamps/Dome Lamps/Dome Flaps)	**Estimated Duration**

Comments: