

6. SYSTEM READY STATE

The system is in a ready state when fully powered and the [redacted] Station, [redacted] Stations and the [redacted] turrets are in the following conditions.

[redacted] Station

The [redacted] Station should be as follows.

Station Controls:

Control	Type	Position
EMERGENCY STOP	Push/pull button	Pulled Out
DISABLE/ENABLE	Switch	DISABLE

[redacted] Panel Controls:

Control	Type	Position
TRIGGER	Switch	DISABLE
MODE	Switch	[redacted]

[redacted] map view:



Operator Stations appear as Disabled. [redacted] turrets appear as green (enabled).

Operator Station

Both Operator Stations should be as follows.

Station Controls:

Control	Type	Position
EMERGENCY STOP	Push/pull button	Pulled Out
DISABLE/ENABLE	Switch	ENABLE

Operator map views will display this message:



When the [redacted] Station turns its Disable/Enable switch to "ENABLE," this message will clear.

**[redacted] Turrets/[redacted]**



Note: Always disable the [redacted] turrets prior to performing any hands-on operations on, near or around them. Disabling the [redacted] prevents the operation of the door, [redacted] and pan-tilt mechanisms. Serious injuries may result to personnel should the [redacted] operate unexpectedly due to not being disabled.

Follow the instructions in the "[redacted] SETUP" section for [redacted] installation, setup and testing. For bore-sighting see the "[redacted] BORE SIGHT" section.

The [redacted] is in the ready state when the [redacted] turret door is closed, and the [redacted] Junction Box is set as follows.

Switch	Position
[redacted] MOTION	ON
COVER POWER	ON
MAIN POWER	ON