NODE 1 EGRESS

TOOLS AND EQUIPMENT REQUIRED

TBD

ENABLE PPRVs

Node 1 Port, Stbd hatch

1. Remove PPRV caps (two).

NOD1 xx_xx

2. Stow caps in rack (TBD).

CONFIGURE FOR NODE 1 EGRESS

Node 1 Locker

3. Remove Station portable fire extinguisher from Node 1 forward port alcove.
   Remove Shuttle QDM's (two) from TBD location.
   Stow in bag.

4. √All equipment bags and returning items removed from Node1.

DESICCANT INSTALLATION AND PORTABLE FAN ACTIVATION

5. Fan Power (four) - High
   √Fan RPM control position (four) - Full CW
   √Fan is running

MODULE EGRESS

Node1 Fwd Hatch

6. √MPEV - uncapped

PMA 2

7. Open grille cover on PMA 2 hard duct.

> NOTE
> In the following step, all Node1 lights will go off during Node 1 Initial Egress.

Node 1 Fwd

Node1 Aft Endcone

8. If Initial Egress
   - Perform Node 1 Cabin Fan Deactivation, then
   - Node 1 Fwd Stbd IMV Valve → closed
   - NOD1 General Lighting PB - Off
   - NOD1 General Lighting PB - On

   If Final Egress

Node 1 Fwd

   - Node 1 Fwd Port IMV Valve → close
   - Remove portable fluorescent lighting

Node 1 Fwd Hatch

9. Close Node 1 forward hatch per decal.

10. √MPEV - CLOSED

NOTE
The following steps (Remove Power from N1 Lights) will only be performed for Node 1 Initial Egress.

REMOVE POWER FROM N1 LIGHTS

PCS 11. Node 1: EPS: RPCM N13B A

RPCM N13B A

sel RPCM Details
sel RPC [X] [X] = [5], [13]
cmd Open **Execute**
√Position - Op
Repeat

Node 1: EPS: RPCM N13B B

RPCM N13B B

sel RPC 1
sel Commands
cmd Open **Execute**
√Position - Op

Node1: EPS: RPCM N13B C

RPCM N13B C

sel RPC 1
sel Commands
cmd Open **Execute**
√Position - Op

Node1: EPS: RPCM N14B B

RPCM N14B B

sel RPC 1
sel Commands
cmd Open **Execute**
√Position - Op

Node1: EPS: RPCM N14B C

RPCM N14B C

sel RPCM Details
sel RPC [X] [X] = [2], [15], [16]
cmd Open **Execute**
√Position - Op
Repeat