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### 1.0 <u>SM-1 TRANSFER TO TR-N1</u>

1.1 **PLACE** CB-N1/1 Sync Selector to **ON**.

**NOTE:** CB-S1 trip annunciator is expected in this next step.

- 1.2 **CLOSE** CB-N1/1.
- 1.3 **VERIFY** CB-N1/1 closed and CB-S1 open.
- 1.4 **PLACE** CB-S1 in **TRIP**.
- 1.5 PLACE CB-N1/1 Sync Selector to OFF.

# 2.0 <u>SM-2 TRANSFER TO TR-N1</u>

2.1 **PLACE** CB-N1/2 Sync Selector to **ON**.

NOTE: CB-S2 trip annunciator is expected in this next step.

- 2.2 **CLOSE** CB-N1/2.
- 2.3 **VERIFY** CB-N1/2 closed and CB-S2 open.
- 2.4 PLACE CB-S2 in TRIP.
- 2.5 PLACE CB-N1/2 Sync Selector to OFF.

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### 3.0 <u>SM-3 TRANSFER TO TR-N1</u>

3.1 **PLACE** CB-N1/3 Sync Selector to **ON**.

**NOTE:** CB-S3 trip annunciator is expected in this next step.

- 3.2 **CLOSE** CB-N1/3.
- 3.3 **VERIFY** CB-N1/3 closed and CB-S3 open.
- 3.4 **PLACE** CB-S3 in **TRIP**.
- 3.5 PLACE CB-N1/3 Sync Selector to OFF.

# 4.0 SH-5 TRANSFER TO TR-N2

3.1 **PLACE** CB-N2/5 Sync Selector to **ON**.

**NOTE:** CB-S5 trip annunciator is expected in this next step.

- 3.2 **CLOSE** CB-N2/5.
- 3.3 **VERIFY** CB-N2/5 closed and CB-S5 open.
- 3.4 **PLACE** CB-S5 in **TRIP**.
- 3.5 PLACE CB-N2/5 Sync Selector to OFF.

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# 4.0 SH-6 TRANSFER TO TR-N2

3.1 **PLACE** CB-N2/6 Sync Selector to **ON**.

**NOTE:** CB-S6 trip annunciator is expected in this next step.

- 3.2 **CLOSE** CB-N2/6.
- 3.3 **VERIFY** CB-N2/6 closed and CB-S6 open.
- 3.4 **PLACE** CB-S6 in **TRIP**.
- 3.5 **PLACE** CB-N2/6 Sync Selector to **OFF**.