MANUFACTURES OPERATIONAL GUIDELINE
FOR OPERATING STORM BATTERY POWERED TOOLS

1) Ensure Battery’s are charged with the approved enclosed MILWAUKEE charger.
   (NOTE: WHEN OPERATING THE STORM 2 WITH BOTH BATTERIES, THE LOWEST BATTERY WILL EQUALIZE
   AND MATCH THE OPPOSITE SIDE. ONLY USE 5 AMP /HR BATTERIES)

2) Prior to use inspect tool components (Body, Arms, Blades, Handle, Battery Receiver).

3) Insert batteries into receiver located on both sides of the tool body.
   (Note: Both batteries are not required to operate the tool, normal operation will occur with 1 battery)

4) Activate tool buy pressing the on/off switch located at the rear of the tool, if switch is illuminated
   tool is ready to use.

5) Place both hands on tool at the desired location (Red Handle and twist grip at the rear of the tool).

6) Activate movement of tool buy twisting the handle open/close.

7) TNT RESCUE SYSTEMS, INC. Recommends not stalling any battery tool at peak maximum
   pressure in the open/close position for more than 5 seconds.

8) If the cut or spread is not successful after the 5 seconds, reposition tool and repeat maneuver.

9) After use, do not store any tool in the completely opened or closed position and ensure that
   operating switch is in the off position.

10) Inspect and clean

11) Recharge batteries.

12) Ensure tool is wiped dry after exposure to inclement weather (rain,snow, etc)

13) When using the 110v inverter ensure that you are not running a 5 amp battery in sequence with the
    battery housing shell.

*As with any powered extrication equipment, always wear proper PPE and do not position any body part
   between the tool and vehicle