

***STEP BY STEP INSTRUCTIONS - CONNECTION OF
OGM POWERWALL LITHIUM BATTERIES IN
PARALLEL***



FIG 1: ANDERSEN CABLES



FIG 2: ANDERSEN CABLES SPLICED AND JOINED TO INVERTER LEAD CABLES .



FIG 3: OGM POWERWALL LITHIUM BATTERY **A.**



FIG 4: OGM POWERWALL LITHIUM BATTERY **B.**



FIG 5: OGM POWERWALL LITHIUM BATTERY PORT/SWITCH FUNCTIONS EXPLAINED.

INSTRUCTIONS:

(A) Purchase Andersen cable as shown in FIG 1 above, locally or from PSC SOLAR UK - approx -N3,500 each.

(B) Make a small cut /splice and join negative inverter lead wire to the negative wire of the Andersen cable **as shown in FIG 2: ABOVE**

(C) Make a small cut /splice and join positive inverter lead wire to the positive wire of the Andersen cable **as shown in FIG 2: ABOVE**

(D) PLUG ONE END OF THE ANDERSEN CABLE INTO **INVERTER A**
AND THE OTHER END OF ANDERSEN CABLE INTO **INVERTER B.**

(E) Connect Inverter lead cables to Inverter and **YOU'RE DONE.**

NOTE: The 2 ports on the OGM POWERWALL LITHIUM Batteries
(output and merging) are EXACTLY the same and have
EXACTLY same functions - it's just the names that are
different.

Also, see attached demonstration video