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INNOVATION TAG : PROVOLTZ

PLAN: https://youtu.be/6w1a9Pmb4_s
https://youtu.be/p5p_WGgEQfA

PROJECT MEMBERS: WILLIE JOHNSON AND ASST.

WHAT ARE THE PROBLEMS WITH TODAY'S SOLAR STORAGE SYSTEMS ?

NOT ENOUGH CAPACITY, SHORT LIFE CYCLE. SHORT (DOD) DEPT OF DISCHARGE, SHORT LIFESPAN, AND OVERHEATING.

HOW WOULD YOU IMPROVE ON THE CAPACITY AND DOD ?

BY MAKING IT LARGER.

HOW WOULD YOU IMPROVE ON THE LIFECYCLE, LIFESPAN, AND HEATING PROBLEM ? BY MAKING IT LARGER AND OPERATE COOLER.

WHAT IS MY SOLUTION TO IMPROVE ON THESE PROBLEMS ?

MY SOLUTION IS WHAT I CALL A (BSCC) BATTERY SUPER CAPACIER COMPONENT IT WILL GIVE THE SOLAR STORAGE SYSTEM A LARGER CAPACITY , A LARGER (DOD) DEPT OF DISCHARGE , A LARGER LIFESPAN, AND LIFECYCLE AND OPERATE COOLER. A WORKING PROTOTYPE HAS ALREADY BEEN DEVELOPED AND TESTED IN MINI SOLAR STORAGE SYSTEMS, ALSO IN DRONES, SCOOTERS, CELLPHONES, AND ROAD VEHICLES. AND CAN BE EASILY IMPLEMENTED INTO TODAY'S SOLAR STORAGE SYSTEMS WITHOUT MAKING ANY MAJOR CHANGES TO TODAY'S SOLAR STORAGE SYSTEMS .