

INVERTER 485 PYTHON

GENERATOR ETL

DATA BASE

SUMMARY

BATTERY — PYTHON

ETL

CHARGE 485 CONTROLLERS

DISPLAY: SOC; WATTS + ; BAT TEMP; VOLTAGE

HISTORY HOUSE USE; SOLAR PRODUCTION; BAT HEAT USE; GENERATOR USE & PRODUCTION

PASHBOARDS: "NOW" 2 DAY RETENTION RES? ALL; I SEC; I MIN; 5 MIN

"RECENT" 28 DAYS RES? I HE

? "By DAY" 6 MD RES I DAY

"BY MONTH" ALL HISTORY

PUSH ALERTS

GENERATOR ERRORS

OTHER SYSTEM ERRORS

NEXT STEPS:

COLLECT EXISTING CODE

PLAN

BATTERY HEAT - INFLOX

MAGNUM - INFLUX

BATRIUM - INFLUX

INFLUX RETENTION & AUTO SUMMARY

(XRAFANA DASH BOARD DESIGN & IMPLEMENT