WAVE SYSTEMS
S.O.S
QUICK START GUIDE

A TURNKEY SOLUTION FOR PH MONITORING
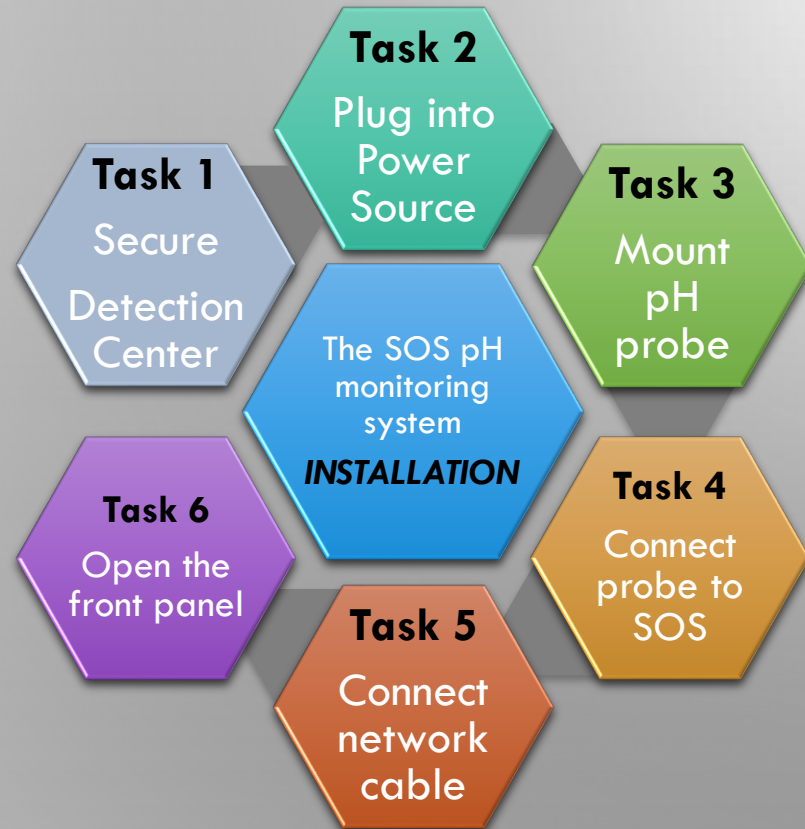
QUICK START GUIDE TO PH DETECTION

INSTALLATION

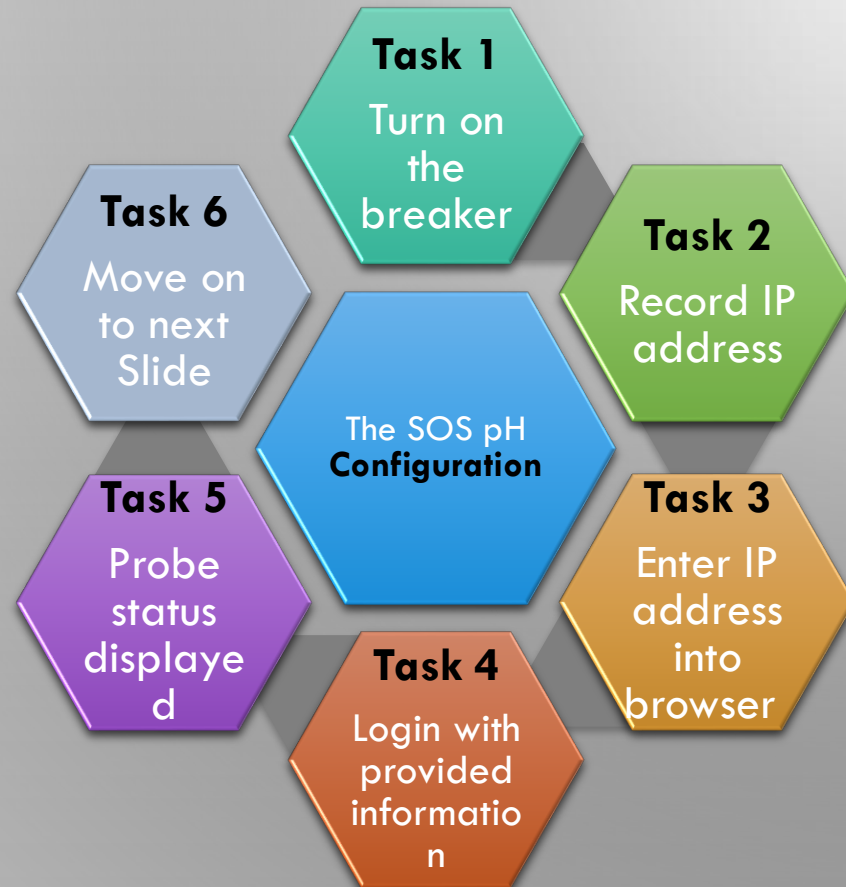CONFIGURATION

MONITORING

HARDWARE INSTALLATION

Task 2 — Plug into Power Source

Task 1 — Secure Detection Center

Task 3 — Mount pH probe

The SOS pH monitoring system *INSTALLATION*

Task 6 — Open the front panel

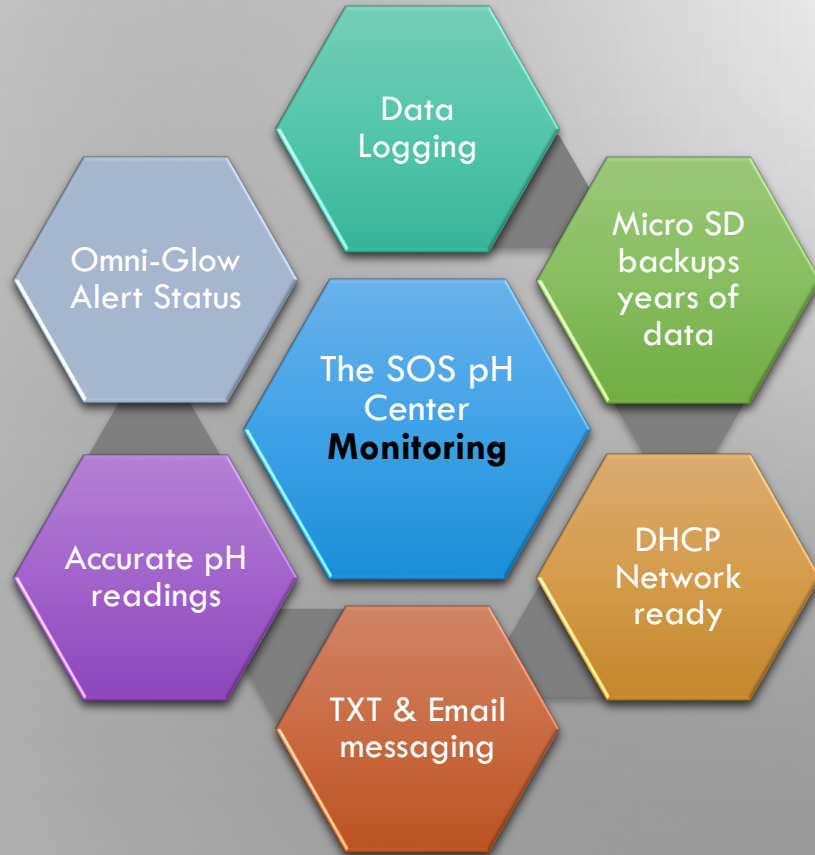Task 4 — Connect probe to SOS

Task 5 — Connect network cable

- MOUNT THE SOS WITH PROVIDED HARDWARE

- CONNECT THE POWER CABLE

- MOUNT PH PROBE TO THE WATER SUPPLY LINE

- CONNECT PH PROBE TO SOS QUICK CONNECT

- CONNECT THE SOS TO YOUR LOCAL NETWORK

- OPEN THE FRONT PANEL OF THE SOS

SOS CONFIGURATION

Task 1
Turn on the breaker

Task 6
Move on to next Slide

Task 2
Record IP address

The SOS pH **Configuration**

Task 5
Probe status displayed

Task 3
Enter IP address into browser

Task 4
Login with provided information

- POWER UP SOS CENTER VIA DISCONNECT

- WRITE DOWN IP ADDRESS DISPLAYED

- ENTER DISPLAYED IP ADDRESS INTO DEVICE BROWSER (LAPTOP, TABLET, SMART PHONE, ETC.)

- LOGIN IN WITH PROVIDED USERNAME AND PASSWORD.

- PROBE STATUS DISPLAYED

MONITORING

Data Logging

Micro SD backups years of data

Omni-Glow Alert Status

The SOS pH Center **Monitoring**

DHCP Network ready

Accurate pH readings

TXT & Email messaging

- LIVE DATA IS DISPLAYED ON THE MONITOR AT ALL TIMES

- THE OMNI-GLOW ALERTS WILL CHANGE COLORS IN CONJUNCTION WITH CORRESPONDING AUDIBLE ALARM WHEN HIGH/LOW PH VALUES ARE DETECTED.

- EMAIL AND TEXT ALERTS ARE AVAILABLE BY PROVIDING CONTACT INFORMATION TO THE FOLLOWING:

- WAVE.MONITORING.ALERTS@GMAIL.COM

THE SOS AUDIO AND VISUAL ALERTS WILL TRIGGER WHEN THE PH VALUES ARE OUT OF RANGE.

Omni-Glow pH Alert

high   nominal   low