

AHU-01 SupExtSingleFans

FileModeViewUserGraphsSMSDatabaseToolsEditData recordingZoomNavigationHelp

Site Title

AHU-01 SupExtSingleFans

Devices

Default

18:4111/11/13

Outside Air 21.0 °C

Navigation

Heating System

DHW Calorifier

1st Floor Radiator Cct Pumps

Pool Water Systems

Jacuzzi/Suana Systems

Water Features

AHU1A - Main Pool

AHU1B - Main Pool

AHU2 - Changing Area

AHU3 - Health Suite/Gym

AHU4 - Cafe

Fans

Metering

Miscellaneous

Legend

Fresh Air

Enable

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21 Pa

21 Pa

21 ppm

Supply Air

100 %

10 %

Frost

Cooling

0 %

75 %

Heating

Humidifier

50 %

Exhaust Air

Enable

21.0 °C

21.0 °C

21 Pa

21 Pa

21 ppm

Extract Air

100 %

50 %

Plant Information

Demand	●
Safety Circuit	●
Stage 1 Frost Active	●
Stage 2 Frost Active	●

User Adjustments

Time Zone	On
AHU Enable	On
Stage 1 Frost Sp	21.0 °C
Stage 2 Frost Sp	21.0 °C
Min. Supply Air Sp	21.0 °C
Max. Supply Air Sp	21.0 °C
Override all Valves to 100%	Open to 100%
Override all Valves to 0%	Close to 0%

Default

Zoom: 100%963 v3.60 [R][PROPAK][SERVER]

Site Title

AlarmsAHU-02 SupExtDualFans-ComDPSDevicesDefault18:4211/11/13Outside Air 21.0 °C

Navigation

Heating System

DHW Calorifier

1st Floor Radiator Cct Pumps

Pool Water Systems

Jacuzzi/Suana Systems

Water Features

AHU1A - Main Pool

AHU1B - Main Pool

AHU2 - Changing Area

AHU3 - Health Suite/Gym

AHU4 - Cafe

Fans

Metering

Miscellaneous

Legend

Fresh Air

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21 Pa

21 Pa

21 ppm

Supply Air

100 %

10 %

Frost

0 %

Cooling

75 %

Heating

50 %

Humidifier

50 %

Exhaust Air

21.0 °C

21.0 °C

21 Pa

21 Pa

21 ppm

Extract Air

100 %

50 %

Plant Information

Demand	●
Safety Circuit	●
Stage 1 Frost Active	●
Stage 2 Frost Active	●

User Adjustments

Time Zone	On
AHU Enable	On
Stage 1 Frost Sp	21.0 °C
Stage 2 Frost Sp	21.0 °C
Min. Supply Air Sp	21.0 °C
Max. Supply Air Sp	21.0 °C
Override all Valves to 100%	Open to 100%
Override all Valves to 0%	Close to 0%

Navigation

Heating System

DHW Calorifier

1st Floor Radiator Cct Pumps

Pool Water Systems

Jacuzzi/Suana Systems

Water Features

AHU1A - Main Pool

AHU1B - Main Pool

AHU2 - Changing Area

AHU3 - Health Suite/Gym

AHU4 - Cafe

Fans

Metering

Miscellaneous

Legend

Fresh Air

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21 Pa

21 Pa

21 ppm

Supply Air

100 %

10 %

Frost

0 %

Cooling

75 %

Heating

50 %

Humidifier

50 %

Exhaust Air

21.0 °C

21.0 °C

21 Pa

21 Pa

21 ppm

Extract Air

100 %

50 %

Plant Information

Demand	●
Safety Circuit	●
Stage 1 Frost Active	●
Stage 2 Frost Active	●

User Adjustments

Time Zone	On
AHU Enable	On
Stage 1 Frost Sp	21.0 °C
Stage 2 Frost Sp	21.0 °C
Min. Supply Air Sp	21.0 °C
Max. Supply Air Sp	21.0 °C
Override all Valves to 100%	Open to 100%
Override all Valves to 0%	Close to 0%

Navigation

Heating System

DHW Calorifier

1st Floor Radiator Cct Pumps

Pool Water Systems

Jacuzzi/Suana Systems

Water Features

AHU1A - Main Pool

AHU1B - Main Pool

AHU2 - Changing Area

AHU3 - Health Suite/Gym

AHU4 - Cafe

Fans

Metering

Miscellaneous

Legend

Fresh Air

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21 Pa

21 Pa

21 ppm

Supply Air

100 %

10 %

Frost

0 %

Cooling

75 %

Heating

50 %

Humidifier

50 %

Exhaust Air

21.0 °C

21.0 °C

21 Pa

21 Pa

21 ppm

Extract Air

100 %

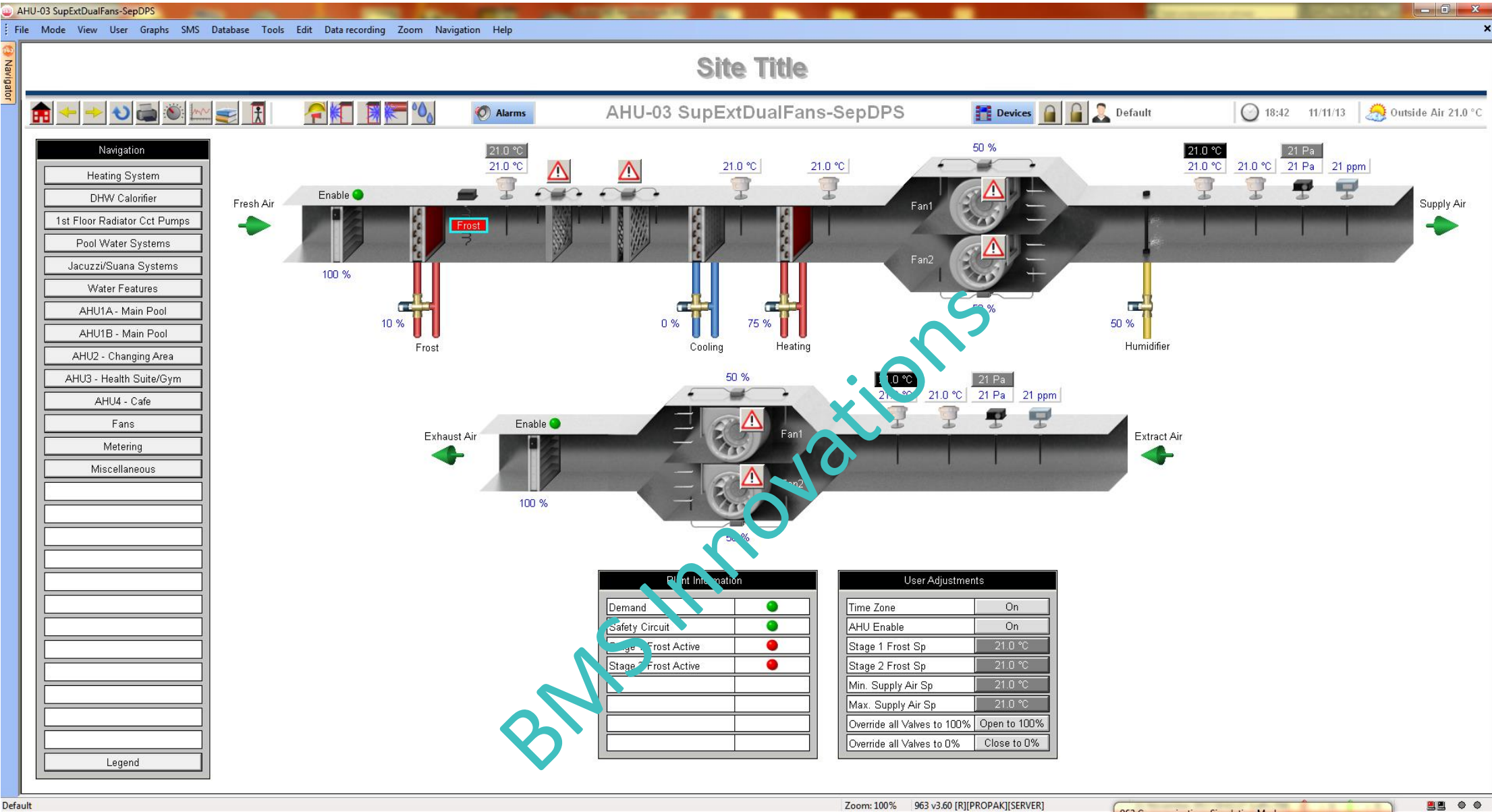
50 %

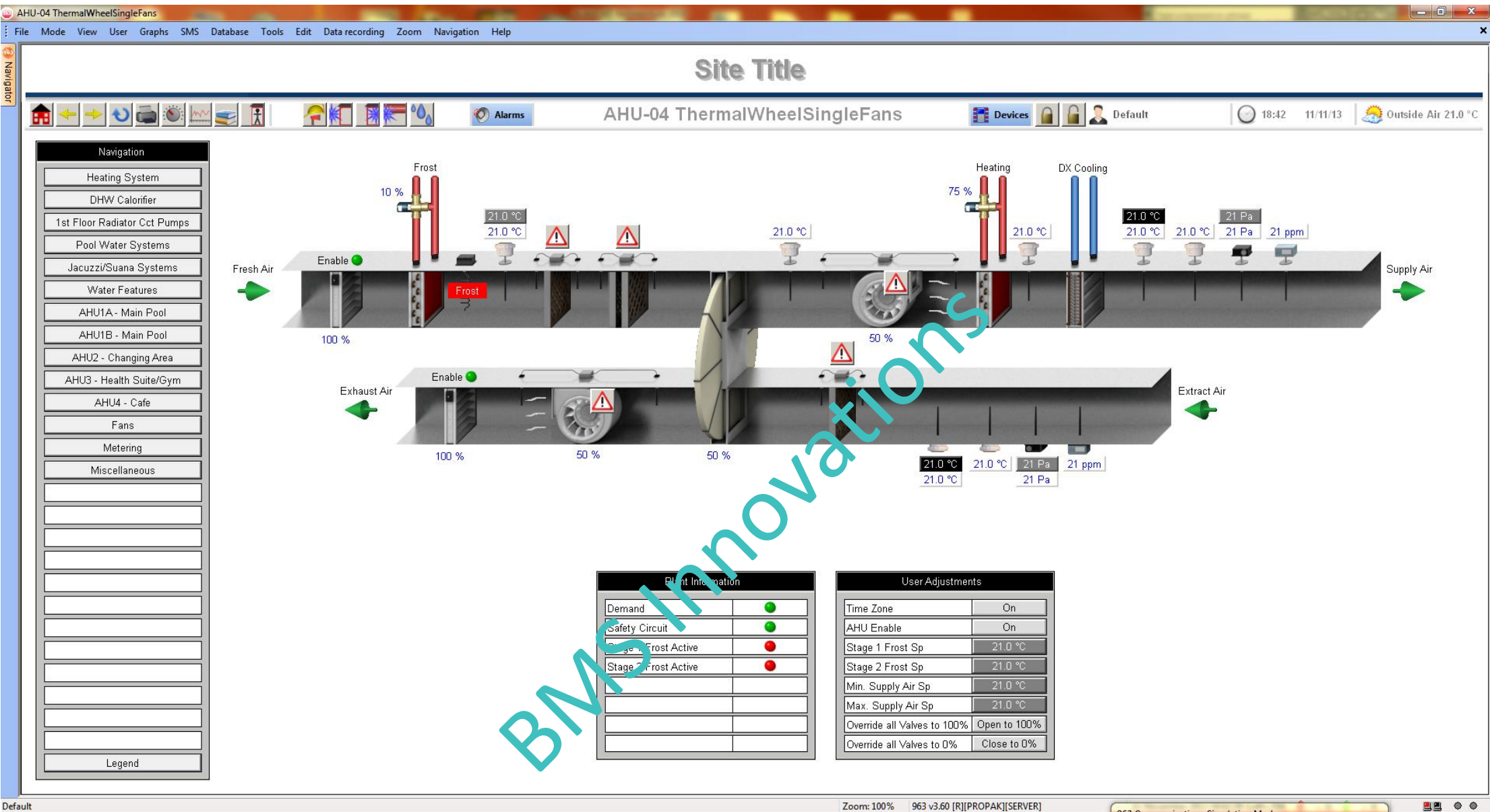
Plant Information

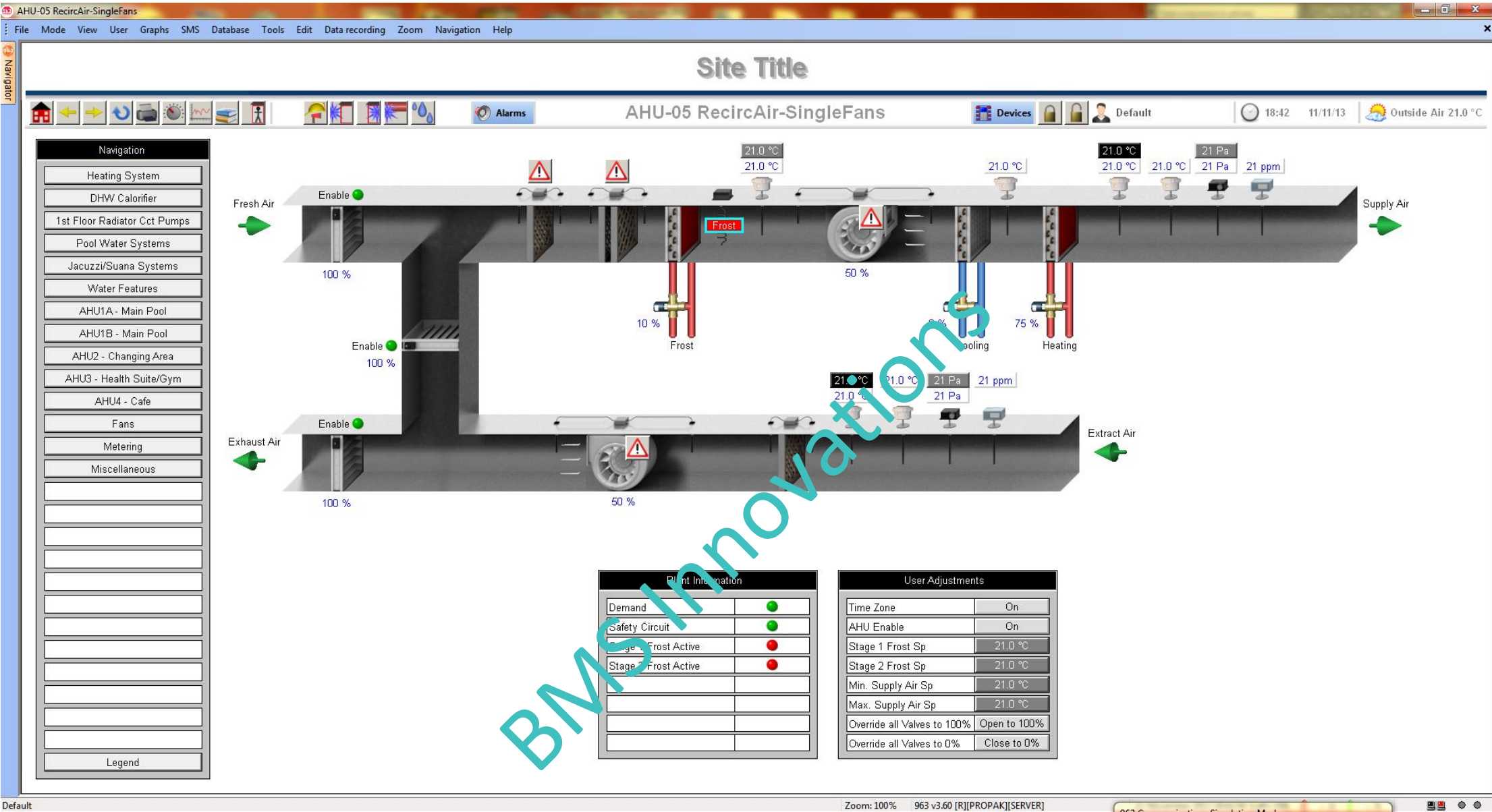
Demand	●
Safety Circuit	●
Stage 1 Frost Active	●
Stage 2 Frost Active	●

User Adjustments

Time Zone	On
AHU Enable	On
Stage 1 Frost Sp	21.0 °C
Stage 2 Frost Sp	21.0 °C
Min. Supply Air Sp	21.0 °C
Max. Supply Air Sp	21.0 °C
Override all Valves to 100%	Open to 100%
Override all Valves to 0%	Close to 0%







AHU-06 RecouperatorSingleFans

FileModeViewUserGraphsSMSSMSDatabaseToolsEditData recordingZoomNavigationHelp

Site Title

AHU-06 RecouperatorSingleFans

Devices

Default

18:4311/11/13Outside Air 21.0 °C

Navigation

Heating System

DHW Calorifier

1st Floor Radiator Cct Pumps

Pool Water Systems

Jacuzzi/Suana Systems

Water Features

AHU1A - Main Pool

AHU1B - Main Pool

AHU2 - Changing Area

AHU3 - Health Suite/Gym

AHU4 - Cafe

Fans

Metering

Miscellaneous

Legend

Fresh Air

Enable

10 %

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21 Pa

21 Pa

21 ppm

Extract Air

50 %

Exhaust Air

Enable

100 %

50 %

Supply Air

0 %

75 %

21.0 °C

21.0 °C

21.0 °C

21.0 °C

21 Pa

21 Pa

Cooling

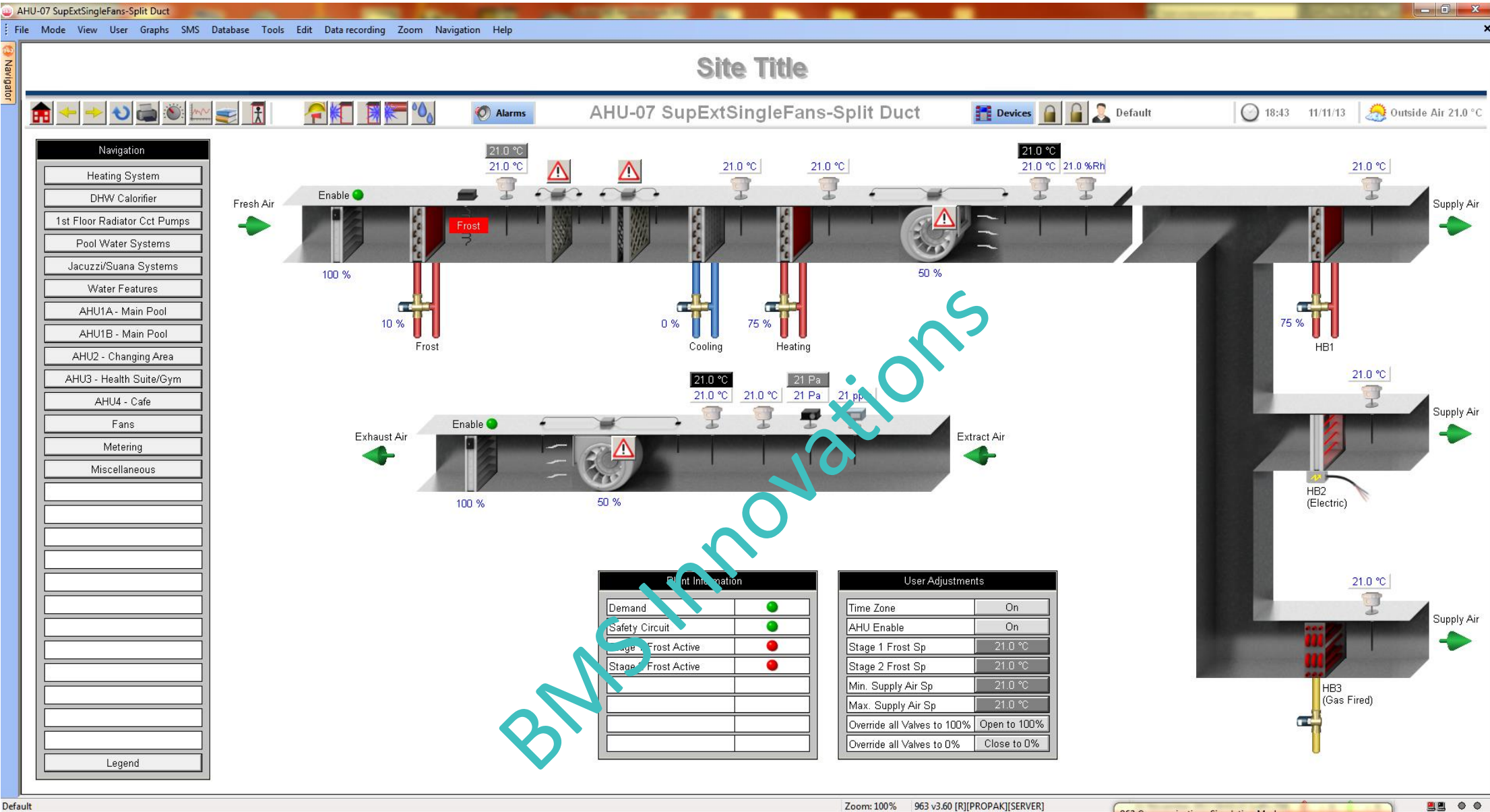
Heating

Plant Information

Demand	●
Safety Circuit	●
Stage 1 Frost Active	●
Stage 2 Frost Active	●

User Adjustments

Time Zone	On
AHU Enable	On
Stage 1 Frost Sp	21.0 °C
Stage 2 Frost Sp	21.0 °C
Min. Supply Air Sp	21.0 °C
Max. Supply Air Sp	21.0 °C
Override all Valves to 100%	Open to 100%
Override all Valves to 0%	Close to 0%



Site Title



Alarms

CHW System - 2xAir Cooled-Pri Cct

Devices



Default



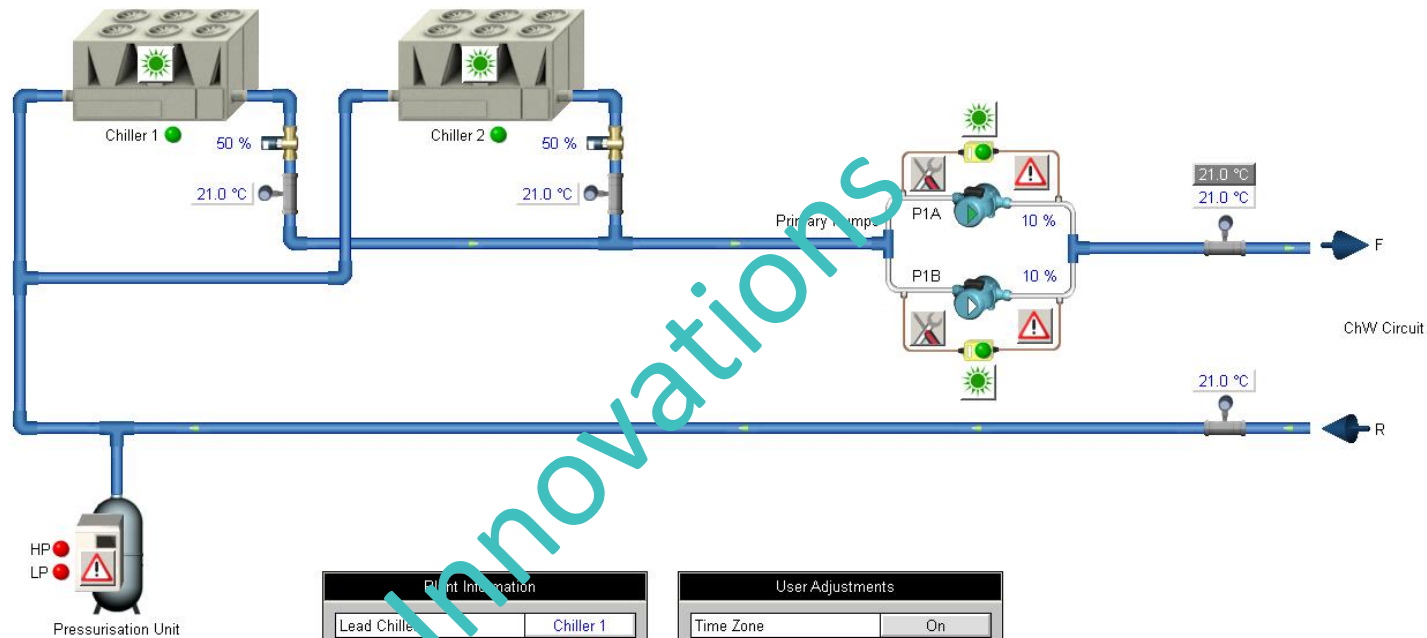
15:07

05/05/15



Outside Air 21.0 °C

- Navigation
- Heating System
- DHW Calorifier
- 1st Floor Radiator Cct Pumps
- Pool Water Systems
- Jacuzzi/Suana Systems
- Water Features
- AHU1A - Main Pool
- AHU1B - Main Pool
- AHU2 - Changing Area
- AHU3 - Health Suite/Gym
- AHU4 - Cafe
- Fans
- Metering
- Miscellaneous
- Legend

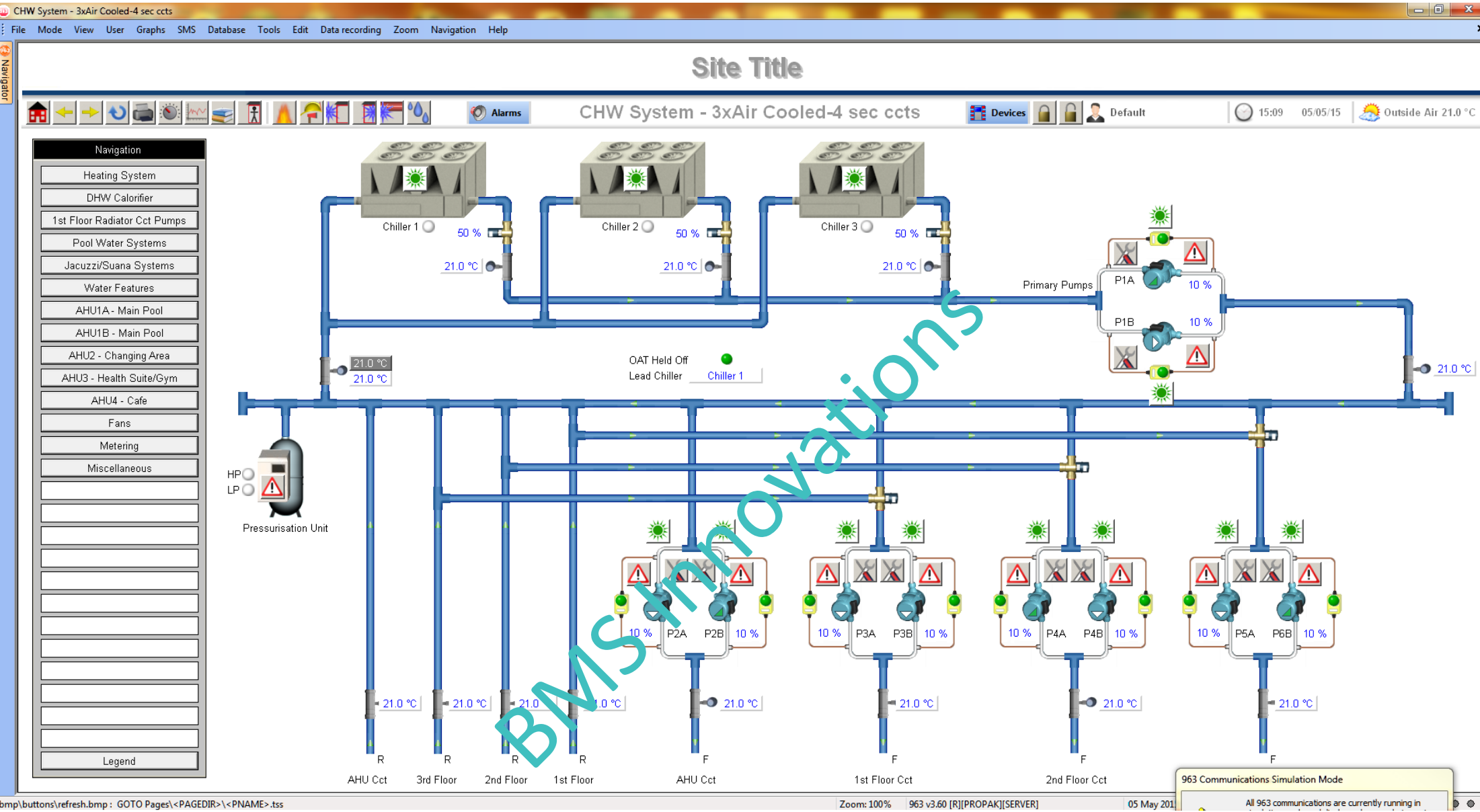


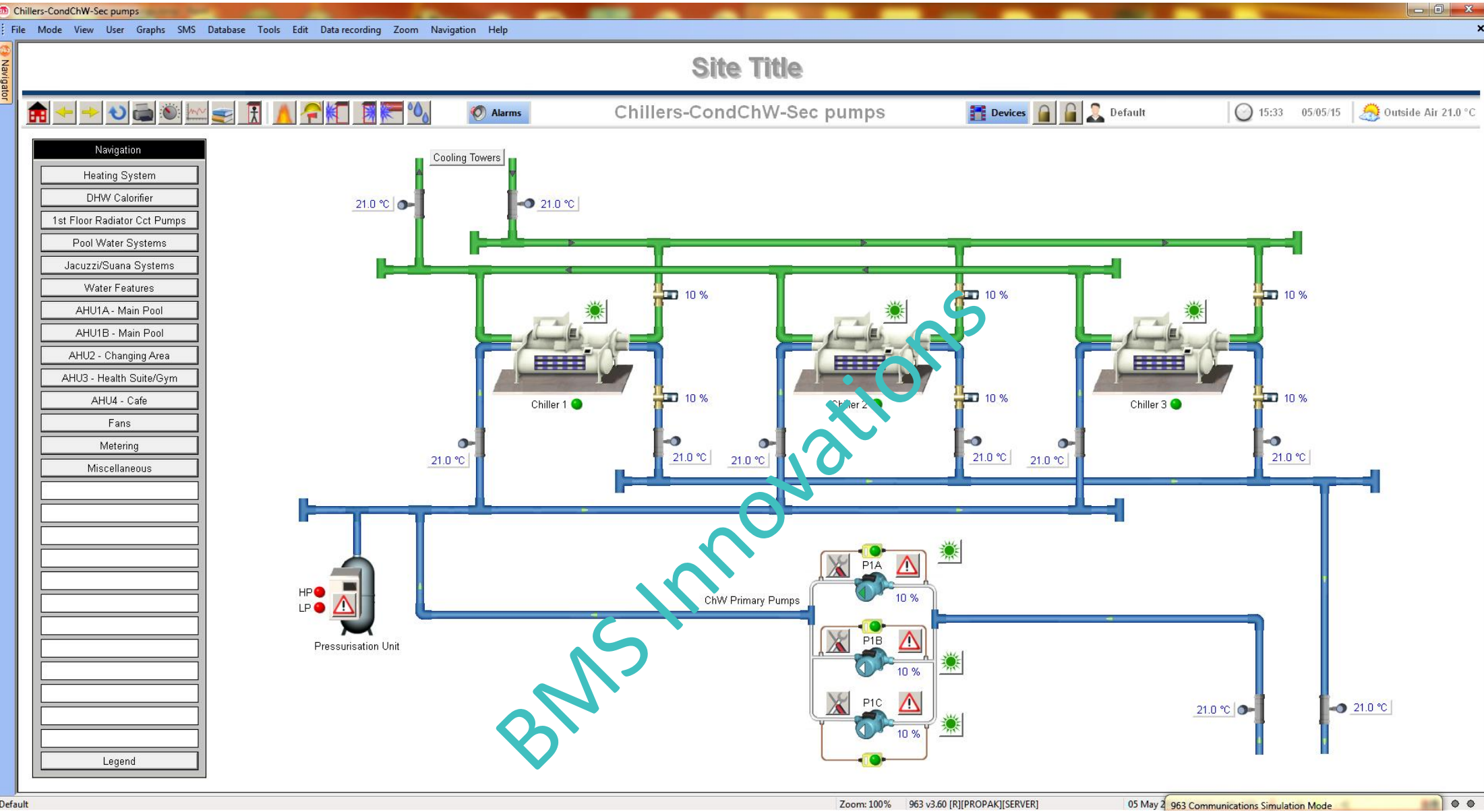
Plant Information	
Lead Chiller	Chiller 1
AHU3 Demand	●
AHU4 Demand	●
AHU5 Demand	●
OAT Held Off	●
External Frost Active	●
Trace Heating On	●

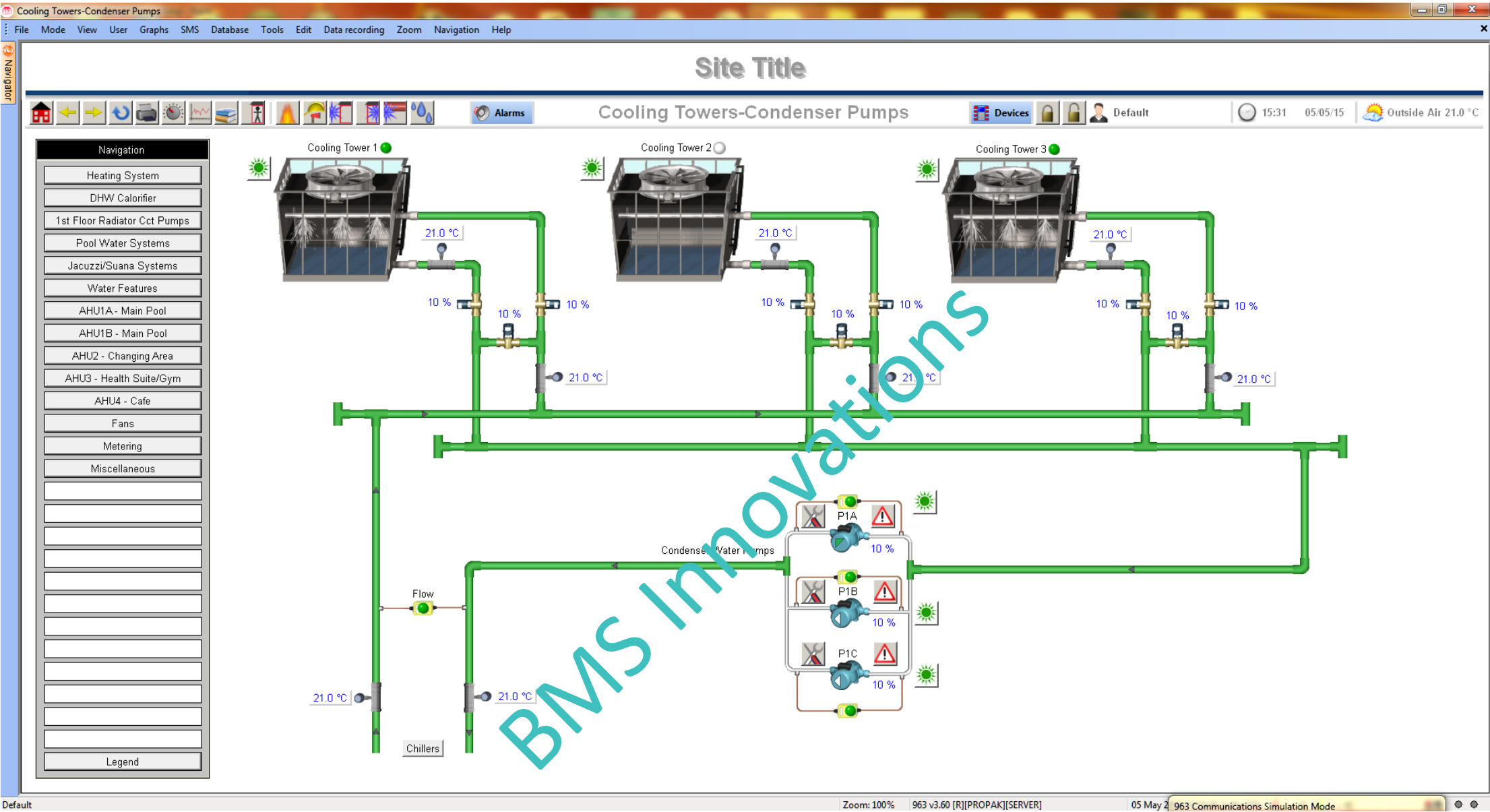
User Adjustments	
Time Zone	On
Enable	On
Pumpset Duty	Rotate
Pumps Reset	Reset
OAT Hold Off Sp	21.0 °C
External Frost Sp	21.0 °C

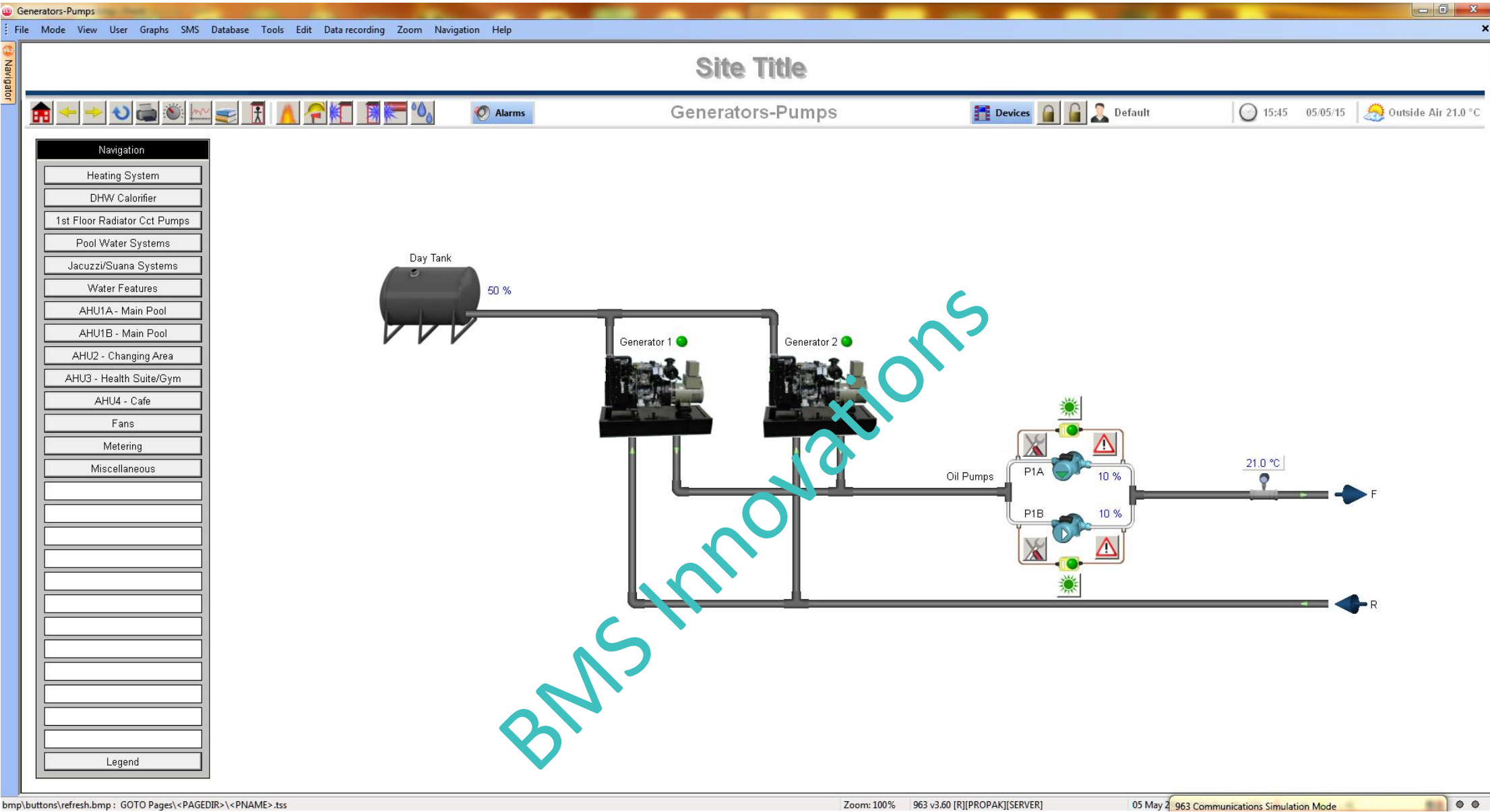
963 Communications Simulation Mode

All 963 communications are currently running in









Water Tanks-Booster-set

FileModeViewUserGraphsSMSSMSDatabaseToolsEditData recordingZoomNavigationHelp

Site Title

Water Tanks-Booster-set

Devices

Default

15:5005/05/15Outside Air 21.0 °C

Navigation

Heating System

DHW Calorifier

1st Floor Radiator Cct Pumps

Pool Water Systems

Jacuzzi/Suana Systems

Water Features

AHU1A - Main Pool

AHU1B - Main Pool

AHU2 - Changing Area

AHU3 - Health Suite/Gym

AHU4 - Cafe

Fans

Metering

Miscellaneous

Legend

Incoming Mains Water

High Level

50 %

Low Level

Main Water Tank

Tank 1

High Level

Low Level

21.0 °C

Tank 2

High Level

Low Level

21.0 °C

Running

CW Booster Set

BMS Innovations

bmp\buttons\refresh.bmp : GOTO Pages\<PAGEDIR>\<PNAME>.tss

Zoom: 100%963 v3.60 [R][PROPAK][SERVER]

05 May 2015963 Communications Simulation Mode