

Re: Highland School Controls

Scott Collins

Wed 7/27/2016 8:48 AM

To: Eurico Antunes <Eurico@mpsnj.org>;

Cc: Mel Winckler <mwinckler@pennetta.com>; Stacy Garvey <SGarvey@mpsnj.org>;

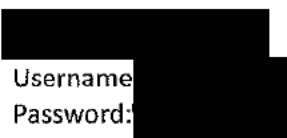
Thank you

Sent from my iPhone

On Jul 27, 2016, at 8:46 AM, Eurico Antunes <Eurico@mpsnj.org> wrote:

Mel,

The Server is configured, use the Remote Desktop Settings listed below:


Username
Password:

Please verify connection and let me know you were able to Login, as I will be leaving for vacation after today.

Scott,

Use the IP address listed above with your previous credentials for the AC System.

Thank you,
Eurico Antunes
201-981-5581

From: Mel Winckler [mailto:mwinckler@pennetta.com]
Sent: Tuesday, July 26, 2016 11:09 AM
To: Eurico Antunes <Eurico@mpsnj.org>; Victor Pennetta <vpennetta@pennetta.com>
Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsnj.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsnj.org>
Subject: RE: Highland School Controls

Remote Desktop and if possible a direct I/P address connection, the Remote Desktop would be used for system and database maintenance and the Direct Connection to the WebCTRL Server for HVAC system service and troubleshooting.

From: Eurico Antunes [<mailto:Eurico@mpsni.org>]
Sent: Tuesday, July 26, 2016 11:00 AM
To: Mel Winckler <mwinckler@pennetta.com>; Victor Pennetta <vpennetta@pennetta.com>
Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsni.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsni.org>
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Do you need Remote Desktop installed or do you a preferred alternate method of accessing the Server that I need to install?

From: Mel Winckler [<mailto:mwinckler@pennetta.com>]
Sent: Tuesday, July 26, 2016 10:57 AM
To: Eurico Antunes <Eurico@mpsni.org>; Victor Pennetta <vpennetta@pennetta.com>
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Subject: RE: Highland School Controls

I'm sorry, just use the requirements for a medium size system and we will be fine, let me know if that works for you or if you have any other issues. Please contact me by cell phone if you prefer. Thanks

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

From: Eurico Antunes <Eurico@mpsni.org>
Date: 7/26/16 10:50 AM (GMT-05:00)
To: Mel Winckler <mwinckler@pennetta.com>, Victor Pennetta <vpennetta@pennetta.com>
Cc: Alexis Goldman <AlexisG@solutions-arch.com>, Stacy Garvey <SGarvey@mpsni.org>, Richard Doughty <RDoughty@johnsonurban.com>, Michael Valentine <michaelv@solutions-arch.com>, Tom Tiarks <TTiarks@johnsonurban.com>, Nick Verducci <nverducci@pennetta.com>, Scott Collins <SCollins@mpsni.org>
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Refer to the document sent and get me that information ASAP.

Thank you,
Eurico Antunes
District Technology/Data Coordinator
Midland Park Public Schools
250 Prospect Street
Midland Park, NJ 07432
201-444-1400 x111
201-981-5581 (CELL)

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Eurico, Please see the attached file for the WebCTRL HVAC Server/Client requirements, please contact me if you have any questions or need any other information at this time.

Regards,
Mel Winckler
Pennetta Industrial Automation
Cell 201 376-1260

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Subject: Re: Highland School Controls

Thank you, that will be great. Especially if he can call me tomorrow.

Eurico

Sent from my Verizon 4G LTE Droid

On Jul 25, 2016 8:10 PM, Victor Pennetta <vpennetta@pennetta.com> wrote:

Eurico,

I will have Mel contact you directly. He has worked with many school districts and government agencies setting up the Automated Logic WebCtrl ATC software on their servers.

Victor

Sent from my iPad

On Jul 25, 2016, at 7:48 PM, Eurico Antunes <Eurico@mpsnj.org> wrote:

That works for me, but you have to make it quick. I will be leaving for a 3 week vacation after wednesday.

Sent from my Verizon 4G LTE Droid

On Jul 25, 2016 6:04 PM, Alexis Goldman <AlexisG@solutions-arch.com> wrote:

Thanks Eurico,

Victor, maybe the Control Company's Tech person can speak with Eurico to get the details hashed out?

Let us know.

Thanks,

Alexis

From: Eurico Antunes [<mailto:Eurico@mpsnj.org>]
Sent: Monday, July 25, 2016 5:55 PM
To: Victor Pennetta <vpennetta@pennetta.com>
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<image001.gif>

Alexis,

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1. We have been waiting for direction from the district's IT department as to where the front end ATC server will be located – independently with a separate database at the school or on a central server at the district's main computer center. Since the high school will also need to be address, I would suggest that one central server for all schools is the best way. This is how most districts with multiple schools set it up. All the ATC databases can reside on one common server and access to the server can be from anywhere – locally or remote.
2. Many of the existing duct mounted re-heat coil control valves were disconnected, actuators were removed and control wiring was cut. I had two of our field control techs work on repairing all these re-heat control valves at no cost to the owner. All but two are now operating correctly. Someone removed these two existing modulating control valves and installed residential type two-position zone valves. These valves need to be removed and new modulating control valves installed. I will have Nick work up a cost for this work.

Regards,

<image002.jpg>

From: Alexis Goldman [mailto:AlexisG@solutions-arch.com]
Sent: Monday, July 25, 2016 3:52 PM
To: Victor Pennetta; Nick Verducci; Richard Doughty; Tom Tiarks
Cc: Michael Valentine; Scott Collins; Eurico Antunes
Subject: FW: Highland School Controls

Victor/Nick,

I asked Elena from your office why you weren't ready to bill 100% on last year's project and this is the response I got.

I am copying everyone because I really want this closed out ASAP.

Scott/Eurico,

Is this accurate? Are you even aware of this?

Communication on this project has become lost, I only have the information from Scott regarding progress.

Victor, can you please recap on the status and exactly what you need from us or the District.

Thanks,

Alexis

Alexis Goldman, AIA, LEED AP

SOLUTIONS ARCHITECTURE CORP

o 973.484.4800 | c 201.988.1475 | f 201.706.7777

www.solutions-arch.com

From: Elena Warner [<mailto:ewarner@pennetta.com>]
Sent: Monday, July 25, 2016 3:27 PM
To: Alexis Goldman <AlexisG@solutions-arch.com>
Subject: RE: Highland School

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As far as I know we are waiting for Scott or the IT department from the board to get back to us regarding the front end ATC server.

We need to know if it will be located in the school or will the database be installed on the central server at the board of education.

Whatever, their decision is they must consider the fact that the high school new ATC database needs to be addressed also.

We have another Change Modification to bill against the allowance as well. We cannot finalize billing until they decide what to do.

Thanks,

Elena

Elena Warner, Partner

Pennetta Industrial Automation

201-420-1693 Ext. 212

Fax 201-641-4290

Ewarner@pennetta.com

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Importance: High

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Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsni.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsni.org>
Subject: RE: Highland School Controls

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Sent: Tuesday, July 26, 2016 10:57 AM
To: Eurico Antunes <Eurico@mpsni.org>; Victor Pennetta <vpennetta@pennetta.com>
Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsni.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsni.org>
Subject: RE: Highland School Controls

I'm sorry, just use the requirements for a medium size system and we will be fine, let me know if that works for you or if you have any other issues. Please contact me by cell phone if you prefer. Thanks

Sent from my Verizon, Samsung Galaxy smartphone

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Cc: Alexis Goldman <AlexisG@solutions-arch.com>, Stacy Garvey <SGarvey@mpsni.org>, Richard Doughty <RDoughty@johnsonurban.com>, Michael Valentine <michaelv@solutions-arch.com>, Tom Tiarks <TTiarks@johnsonurban.com>, Nick Verducci <nverducci@pennetta.com>, Scott Collins <SCollins@mpsni.org>
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Thank you,
Eurico Antunes
District Technology/Data Coordinator
Midland Park Public Schools
250 Prospect Street
Midland Park, NJ 07432
201-444-1400 x111

201-981-5581 (CELL)

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Pennetta Industrial Automation

Cell 201 376-1260

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Thanks Eurico,

Victor, maybe the Control Company's Tech person can speak with Eurico to get the details hashed out?

Let us know.

Thanks,

Alexis

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Sent: Monday, July 25, 2016 5:55 PM

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Regards,

<image002.jpg>

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To: Victor Pennetta; Nick Verducci; Richard Doughty; Tom Tiarks

Cc: Michael Valentine; Scott Collins; Eurico Antunes

Subject: FW: Highland School Controls

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I am copying everyone because I really want this closed out ASAP.

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Thanks,

Alexis

Alexis Goldman, AIA, LEED AP

SOLUTIONS ARCHITECTURE CORP

o 973.484.4800 | c 201.988.1475 | f 201.706.7777

www.solutions-arch.com

From: Elena Warner [<mailto:ewarner@pennetta.com>]

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To: Alexis Goldman <AlexisG@solutions-arch.com>

Subject: RE: Highland School

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Thanks,

Elena

Elena Warner, Partner

Pennetta Industrial Automation

201-420-1693 Ext. 212

Fax 201-641-4290

Ewarner@pennetta.com

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RE: Highland School Controls

Eurico Antunes

Wed 7/27/2016 8:46 AM

To: Mel Winckler <mwinckler@pennetta.com>; Scott Collins <SCollins@mpsni.org>;

Cc: Stacy Garvey <SGarvey@mpsni.org>;

Importance: High

Mel,

The Server is configured, use the Remote Desktop Settings listed below:

Username

Password:

Please verify connection and let me know you were able to Login, as I will be leaving for vacation after today.

Scott,

Use the IP address listed above with your previous credentials for the AC System.

Thank you,
Eurico Antunes
201-981-5581

From: Mel Winckler [mailto:mwinckler@pennetta.com]

Sent: Tuesday, July 26, 2016 11:09 AM

To: Eurico Antunes <Eurico@mpsni.org>; Victor Pennetta <vpennetta@pennetta.com>

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I have the Server configured and running.

Please call me on my [REDACTED] to discuss system and database maintenance and the Direct Connection.

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Subject: RE: Highland School Controls

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Refer to the document sent and get me that information ASAP.

Thank you,
Eurico Antunes
District Technology/Data Coordinator
Midland Park Public Schools
250 Prospect Street
Midland Park, NJ 07432
201-444-1400 x111
201-981-5581 (CELL)

From: Mel Winckler [mailto:mwinckler@pennetta.com]
Sent: Tuesday, July 26, 2016 10:27 AM
To: Eurico Antunes <Eurico@mpsnj.org>; Victor Pennetta <vpennetta@pennetta.com>
Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsnj.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsnj.org>
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Regards,
Mel Winckler
Pennetta Industrial Automation
Cell 201 376-1260

From: Eurico Antunes [<mailto:Eurico@mpsnj.org>]
Sent: Monday, July 25, 2016 8:14 PM
To: Victor Pennetta <vpennetta@pennetta.com>
Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsnj.org>; Richard Doughty <RDoughty@johnsonurban.com>; Mel Winckler <mwinckler@pennetta.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsnj.org>
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Eurico

Sent from my Verizon 4G LTE Droid

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Let us know.

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From: Alexis Goldman [<mailto:AlexisG@solutions-arch.com>]
Sent: Monday, July 25, 2016 3:52 PM
To: Victor Pennetta; Nick Verducci; Richard Doughty; Tom Tiarks
Cc: Michael Valentine; Scott Collins; Eurico Antunes
Subject: FW: Highland School Controls

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Thanks,

Alexis

Alexis Goldman, AIA, LEED AP

SOLUTIONS ARCHITECTURE CORP

o 973.484.4800 | c 201.988.1475 | f 201.706.7777

www.solutions-arch.com

From: Elena Warner [<mailto:ewarner@pennetta.com>]

Sent: Monday, July 25, 2016 3:27 PM

To: Alexis Goldman <AlexisG@solutions-arch.com>

Subject: RE: Highland School

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We have another Change Modification to bill against the allowance as well. We cannot finalize billing until they decide what to do.

Thanks,

Elena

Elena Warner, Partner

Pennetta Industrial Automation

201-420-1693 Ext. 212

Fax 201-641-4290

Ewarner@pennetta.com

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MDPK - Mechanical Upgrades Project Meetings

Michael Valentine <michaelv@solutions-arch.com>

Tue 7/26/2016 11:51 AM

To: Stacy Garvey <SGarvey@mpsny.org>; Alexis Goldman <AlexisG@solutions-arch.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsny.org>; Tom Tiarks <TTiarks@johnsonurban.com>;

Bi-weekly construction meeting at Midland Park High School.

RE: Highland School Controls

Mel Winckler <mwinckler@pennetta.com>

Tue 7/26/2016 11:08 AM

To: Eurico Antunes <Eurico@mpsnj.org>; Victor Pennetta <vpennetta@pennetta.com>;

Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsnj.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsnj.org>;

Remote Desktop and if possible a direct I/P address connection, the Remote Desktop would be used for system and database maintenance and the Direct Connection to the WebCTRL Server for HVAC system service and troubleshooting.

From: Eurico Antunes [mailto:Eurico@mpsnj.org]

Sent: Tuesday, July 26, 2016 11:00 AM

To: Mel Winckler <mwinckler@pennetta.com>; Victor Pennetta <vpennetta@pennetta.com>

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Subject: RE: Highland School Controls

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Do you need Remote Desktop installed or do you a preferred alternate method of accessing the Server that I need to install?

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To: Eurico Antunes <Eurico@mpsnj.org>; Victor Pennetta <vpennetta@pennetta.com>

Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsnj.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks

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Subject: RE: Highland School Controls

I'm sorry, just use the requirements for a medium size system and we will be fine, let me know if that works for you or if you have any other issues. Please contact me by cell phone if you prefer. Thanks

Sent from my Verizon, Samsung Galaxy smartphone

----- Original message -----

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Date: 7/26/16 10:50 AM (GMT-05:00)

To: Mel Winckler <mwinckler@pennetta.com>, Victor Pennetta <vpennetta@pennetta.com>

Cc: Alexis Goldman <AlexisG@solutions-arch.com>, Stacy Garvey <SGarvey@mpsny.org>, Richard Doughty <RDoughty@johnsonurban.com>, Michael Valentine <michaelv@solutions-arch.com>, Tom Tiarks <TTiarks@johnsonurban.com>, Nick Verducci <nverducci@pennetta.com>, Scott Collins <SCollins@mpsny.org>

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Cc: Michael Valentine; Scott Collins; Eurico Antunes
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o 973.484.4800 | c 201.988.1475 | f 201.706.7777

www.solutions-arch.com

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To: Alexis Goldman <AlexisG@solutions-arch.com>
Subject: RE: Highland School

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Elena Warner, Partner

Pennetta Industrial Automation

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Fax 201-641-4290

Ewarner@pennetta.com

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RE: Highland School Controls

Eurico Antunes

Tue 7/26/2016 10:59 AM

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Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsnj.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsnj.org>;

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From: Alexis Goldman [<mailto:AlexisG@solutions-arch.com>]

Sent: Monday, July 25, 2016 3:52 PM

To: Victor Pennetta; Nick Verducci; Richard Doughty; Tom Tiarks

Cc: Michael Valentine; Scott Collins; Eurico Antunes

Subject: FW: Highland School Controls

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o 973.484.4800 | c 201.988.1475 | f 201.706.7777

www.solutions-arch.com

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Sent: Monday, July 25, 2016 3:27 PM
To: Alexis Goldman <AlexisG@solutions-arch.com>
Subject: RE: Highland School

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Elena Warner, Partner

Pennetta Industrial Automation

201-420-1693 Ext. 212

Fax 201-641-4290

Ewarner@pennetta.com

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RE: Highland School Controls

Eurico Antunes

Tue 7/26/2016 10:59 AM

To: Mel Winckler <mwinckler@pennetta.com>; Victor Pennetta <vpennetta@pennetta.com>;

Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsnj.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsnj.org>;

Great, that will work. I will have it configured by mid-day tomorrow.

Do you need Remote Desktop installed or do you a preferred alternate method of accessing the Server that I need to install?

From: Mel Winckler [mailto:mwinckler@pennetta.com]**Sent:** Tuesday, July 26, 2016 10:57 AM**To:** Eurico Antunes <Eurico@mpsnj.org>; Victor Pennetta <vpennetta@pennetta.com>**Cc:** Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsnj.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsnj.org>**Subject:** RE: Highland School Controls

I'm sorry, just use the requirements for a medium size system and we will be fine, let me know if that works for you or if you have any other issues. Please contact me by cell phone if you prefer. Thanks

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Sent: Monday, July 25, 2016 5:55 PM

To: Victor Pennetta <vpennetta@pennetta.com>

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Sent: Monday, July 25, 2016 3:52 PM

To: Victor Pennetta; Nick Verducci; Richard Doughty; Tom Tiarks

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SOLUTIONS ARCHITECTURE CORP

o 973.484.4800 | c 201.988.1475 | f 201.706.7777

www.solutions-arch.com

From: Elena Warner [<mailto:ewarner@pennetta.com>]

Sent: Monday, July 25, 2016 3:27 PM

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Subject: RE: Highland School

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Elena Warner, Partner

Pennetta Industrial Automation

201-420-1693 Ext. 212

Fax 201-641-4290

Ewarner@pennetta.com

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RE: Highland School Controls

Eurico Antunes

Tue 7/26/2016 10:50 AM

To: Mel Winckler <mwinckler@pennetta.com>; Victor Pennetta <vpennetta@pennetta.com>;

Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsny.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsny.org>;

According to the file you sent me, I need to know how many devices are attached (equipment, devices, physical points etc.)

Refer to the document sent and get me that information ASAP.

Thank you,
Eurico Antunes
District Technology/Data Coordinator
Midland Park Public Schools
250 Prospect Street
Midland Park, NJ 07432
201-444-1400 x111
201-981-5581 (CELL)

From: Mel Winckler [mailto:mwinckler@pennetta.com]

Sent: Tuesday, July 26, 2016 10:27 AM

To: Eurico Antunes <Eurico@mpsny.org>; Victor Pennetta <vpennetta@pennetta.com>

Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsny.org>; Richard Doughty <RDoughty@johnsonurban.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsny.org>

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Regards,
Mel Winckler
Pennetta Industrial Automation
Cell 201 376-1260

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1 attachments (305 KB)

WebCTRL Server and Client Requirements.pdf;

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WebCTRL® v6.5 client, server, operating system, and database requirements

Click for details below

[WebCTRL® client requirements](#)

[WebCTRL® server requirements](#)

[Operating system and database requirements](#)

▲TOP▲

WebCTRL® client requirements

The WebCTRL® system can be viewed on the following client devices and web browsers.

Computers

The client computer should have at least:

- Dual core processor
- 1.5 GB RAM
- Communications link of 10 Mbps or higher

The WebCTRL® application will work with slower computers and slower links, but the results may not be satisfactory.

A computer with this operating system...	Supports these web browsers...
Windows®	Google™ Chrome™ v44.0 or later ¹ Internet Explorer® v11 Desktop Microsoft® Edge Mozilla® Firefox® v39.0 or later
Mac® OS X® (Apple® Mac only)	Safari® v8 or later ² Google Chrome v44.0 or later Mozilla Firefox v39.0 or later
Linux®	Google Chrome v44.0 or later Mozilla Firefox v39.0 or later

1 Best performance

2 Best performance unless browser is running on a Mac® Mini or a MacBook:



WARNING If machine is running Mountain Lion 10.8x with an integrated Intel HD 400 graphics card, it will experience display issues. Use one of these workarounds for better performance:

- If an additional NVIDIA graphics card is available, manually switch the graphic card setting in MAC® OS X® to use that card.
- If not, use Google™ Chrome™ v44.0 or later.

Mobile devices

NOTES

- Most mobile devices do not support plug-ins (Java Runtime Environment, Flash, PDF reader, etc.) so some WebCTRL® add-on applications and other features may not work. The following do support plug-ins:
 - Surface Pro with IE 11 Desktop
 - Surface 3
- Touch functionality on mobile devices not tested by Automated Logic® may or may not work with the WebCTRL® application. Use at your own risk.

A tablet with this operating system	Web browser	Tested tablets
iOS	Safari v8 or later	Apple® iPad®
Windows® RT	Internet Explorer® 11 or Metro-style Internet Explorer® 11	Microsoft® Surface
Windows® 8.1 Pro	Internet Explorer® 11 or Metro-style Internet Explorer® 11	Microsoft® Surface™ Pro
Windows® 10	Internet Explorer® 11 Microsoft® Edge	Microsoft® Surface™ Pro Microsoft® Surface™ 3
Android™	Google™ Chrome™ v23.0 or later	Google™ Nexus™ 7 and 10
A smart phone with this operating system	Web browser	Tested smart phones
Android™	Google™ Chrome™ v44.0 or later	Nexus 6
iOS	Safari v8.4	Apple® iPhone 6 Apple® iPhone 6 Plus
Windows® Phone 10	Microsoft® Edge	Nokia Lumia™ 830

▲TOP▲

WebCTRL® server requirements

The memory requirements for the WebCTRL® server will vary based on the:

- number of pieces of equipment and device instances
- size of the control programs
- number of simultaneous users logged in to the WebCTRL® application

For this size system...	With this number of...		The computer should have at least a dual core processor and...				
	Instances of equipment and devices	Physical Points and Display Objects	Passmark Total Score ¹	Passmark Single-threaded Score	RAM Minimum/Recommended	JVM Memory Minimum/Recommended	Operating system
Small	0 - 250	0 - 1000	2000	800	4 / 4GB	1 / 1GB	32 or 64-bit server ²
Medium	250 - 1000	1000 - 5000	3000	1000	4 / 8GB	2 / 4GB	64-bit server
Large	1000 - 10,000	5000 - 50,000	5000	1400	6 / 12GB	4 / 8GB	64-bit server

Huge	more than 10,000	more than 50,000	6500	1600	16 / 16GB ³	12 / 12GB	64-bit server
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¹ For more information, see www.CPUbenchmark.net.

² If using 32-bit, you cannot use more than 1.2GB for the JVM.

³ For a huge system with minimal user activity, the average piece of equipment or instance device requires approximately 300KB of server RAM. Contact Automated Logic® Technical Support for server sizing recommendations.

▲TOP▲

Operating system and database requirements

To determine which operating system and database management system (DBMS) to use, consider:

- Operating systems and DBMS's already in use in your customer's organization
- Project size and trending requirements. See "Trend archival requirements" below.
- Project budget
- Your skill with the operating system and DBMS

The WebCTRL® v6.5 system use of database resources may require:

- a moderate increase in the number of allowed connections if your database management system is set to the default value for the maximum allowed connections.
- an increase in the maximum number of database cursors allowed may also be required for Oracle databases.

Supported operating systems and database management systems

A WebCTRL® v6.5 or later system is supported on the following operating systems (32-bit and 64-bit). The table below shows which operating systems can be used with each DBMS.

- Windows® 10 Professional
- Windows® 8.1 Professional and Enterprise
- Windows® 7 Professional and Ultimate
- Windows® Server 2012 R2
- Windows® Server 2008 R2
- Windows® Vista Business or Ultimate SP2
- Red Hat Enterprise Linux® 7.3*
- Ubuntu® Desktop 14.04 LTS*

* EnergyReports™ v2 or later is not supported on the Linux® operating systems.

Database	Operating systems supported	Speed	Supports multiple servers	Dynamic defrag-mentation	Database replication	Notes
SQL Server® 2012 Express R2 and 2008 Express R2	Windows® (32-bit only)	Fast	No	Yes	Yes	• Database cannot exceed 10 GB. • See UPGRADE NOTES below.
SQL Server® 2014 SP1, SQL Server® 2012 R2, and Server 2008 R2	Windows® (32 + 64-bit)	Fast	Yes	Yes	Yes	SQL Server® 2014 Enterprise, Business Intelligence, and Standard editions can be used. SQL Server® 2012 Enterprise, Business Intelligence, and Standard editions can be used. SQL Server® 2008 Workgroup, Standard, or Enterprise editions can be used.

Oracle 12c	Windows® Linux®	Moderate	Yes	Yes	Yes	Oracle® 12c Standard Edition is sufficient. Oracle 11g requires a Named-User License for each WebCTRL® user or a Processor License. (Dual processor machines count as two users.) See Oracle® License Policies for more details.
MySQL 5.6	Windows® Linux®	Fast	Yes	No	Yes	This open source database is free under the GNU Public License.
PostgreSQL 8.4 and 9.4	Windows® Linux®	Fast	Yes	Yes	Yes	This open source database is free under the BSD Public License.
Apache Derby	Windows® Linux® (32 + 64-bit)	Slow	No	No	Yes	• The WebCTRL® Installs for Windows and Linux include all the files needed to use an Apache Derby database. • Only one application can access the database at one time. Example: VewBuilder cannot access the database if SiteBuilder is already running. • Do not use Derby if total historical trend capacity will exceed 2 GB. • Audit database cannot contain an entry of more than 32,700 characters; compact the database before migrating to Derby.

Trend archival requirements

Trend archival (historical trending) requirements are the most significant factors in database selection. Alarms are not usually an issue unless large quantities (10,000+) will be kept for online access.

For each archived trend sample, the WebCTRL® application stores approximately 30 bytes of data. Disk space requirements per trended point are:

Sample interval	for 1 week	for 1 month	for 3 months	for 1 year
1 minute	300 kB	1.5 MB	5 MB	18 MB
5 minutes	60 kB	250 kB	1 MB	4 MB
15 minutes	21 kB	85 kB	250 kB	1 MB
1 hour	5 kB	20 kB	60 kB	240 kB

For example, a system with 2000 points archiving at 15 minute intervals for one year will require as much as 5.6 GB (2000 x 2.8 MB) disk space.

NOTES

- To limit disk space required for trend storage, archive trend data only for important system points.

- If your archival requirements are 5 GB or greater, you should consider using a separate server for the trend database.
- If you use a separate trend database server, you can run the WebCTRL® application on a Microsoft operating system with any or all of its databases on non-Microsoft operating systems. But, you cannot run the WebCTRL® application on a non-Microsoft operating system and connect to Microsoft® database products. So, if you have Apache Derby, SQL Server®, or SQL Server® Express databases, the WebCTRL® application must be running on Windows 8.1 Professional, 8.1 Enterprise, or 10.

Example: The WebCTRL application on Linux® **can** connect to MySQL on Linux®. But, it **cannot** connect to Apache Derby, SQL Server® on Windows, or SQL Server® Express on Windows.

RSS Date:

Last modified: 4/22/2016 12:40:37 PM

Tracking number: AIT-57372-

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Re: Highland School Controls

Eurico Antunes

Mon 7/25/2016 8:13 PM

To: Victor Pennetta <vpennetta@pennetta.com>;

Cc: Alexis Goldman <AlexisG@solutions-arch.com>; Stacy Garvey <SGarvey@mpsny.org>; Richard Doughty <RDoughty@johnsonurban.com>; Mel Winckler <mwinckler@pennetta.com>; Michael Valentine <michaelv@solutions-arch.com>; Tom Tiarks <TTiarks@johnsonurban.com>; Nick Verducci <nverducci@pennetta.com>; Scott Collins <SCollins@mpsny.org>;

Thank you, that will be great. Especially if he can call me tomorrow.

Eurico

Sent from my Verizon 4G LTE Droid

On Jul 25, 2016 8:10 PM, Victor Pennetta <vpennetta@pennetta.com> wrote:

Eurico,

I will have Mel contact you directly. He has worked with many school districts and government agencies setting up the Automated Logic WebCtrl ATC software on their servers.

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Sent from my iPad

On Jul 25, 2016, at 7:48 PM, Eurico Antunes <Eurico@mpsny.org> wrote:

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On Jul 25, 2016 6:04 PM, Alexis Goldman <AlexisG@solutions-arch.com> wrote:

Thanks Eurico,

Victor, maybe the Control Company's Tech person can speak with Eurico to get the details hashed out?

Let us know.

Thanks,

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Cc: Michael Valentine; Scott Collins; Eurico Antunes
Subject: FW: Highland School Controls

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Is this accurate? Are you even aware of this?

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Elena Warner, Partner

Pennetta Industrial Automation

201-420-1693 Ext. 212

Fax 201-641-4290

Ewarner@pennetta.com

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