To: "Mike Jewell" <MJewell@cityofcovington.org>, "Will Whittington" <william.w@sfrdc.com>, "David Bell" <david.bell@voltagrid.com>, "Chris Coan" <ccoan@gasauthority.com>, "Rodney Dill" <rdill@gasauthority.com>, "Rob Leigh" <RLeigh@cityofcovington.org>, "Scott Tolleson" <sstolleson@gasauthority.com>, "Jason Volk" <jason.v@sfrdc.com>, "greg.f@sfrdc.com" <greg.f@sfrdc.com>, "Rusty Hough" <rhough@gasauthority.com>
Subject: RE: Serverfarm - City of Covington Gas
Date: Thu, 14 Aug 2025 20:37:52 -0000
Importance: Normal
Inline-Images: image001.png

From: Mike Jewell <MJewell@cityofcovington.org>
Sent: Thursday, August 14, 2025 12:34 PM
To: Brandon Seale <Brandon.Seale@voltagrid.com>; Will Whittington <william.w@sfrdc.com>; David Bell <david.bell@voltagrid.com>; Chris Coan <ccoan@gasauthority.com>; Rodney Dill <rdill@gasauthority.com>; Rob Leigh <RLeigh@cityofcovington.org>; Scott Tolleson <sstolleson@gasauthority.com>; Jason Volk <jason.v@sfrdc.com>; greg.f@sfrdc.com; Rusty Hough <rhough@gasauthority.com>
Subject: RE: Serverfarm - City of Covington Gas

Transco cuts their main line pressure to 450 psi and we regulate it to 300 psi. 300 psi is our MAOP for or distribution system.

From: Brandon Seale <Brandon.Seale@voltagrid.com>
Sent: Thursday, August 14, 2025 12:02 PM
To: Will Whittington <william.w@sfrdc.com>; Mike Jewell <MJewell@cityofcovington.org>; David Bell <david.bell@voltagrid.com>; Chris Coan <ccoan@gasauthority.com>; Rodney Dill <rdill@gasauthority.com>; Rob Leigh <RLeigh@cityofcovington.org>; Scott Tolleson <sstolleson@gasauthority.com>; Jason Volk <jason.v@sfrdc.com>; greg.f@sfrdc.com; Rusty Hough <rhough@gasauthority.com>
Subject: RE: Serverfarm - City of Covington Gas

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Sorry, I should phrase it differently. At what max pressure COULD Transco deliver to you at Walnut Grove?

Brandon

From: Brandon Seale
Sent: Thursday, August 14, 2025 11:01 AM
To: 'Will Whittington' <william.w@sfrdc.com>; mjewell@cityofcovington.org; David Bell <david.bell@voltagrid.com>; Chris Coan <ccoan@gasauthority.com>; Rodney Dill <rdill@gasauthority.com>; Rob Leigh <rleigh@cityofcovington.org>; Scott Tolleson <sstolleson@gasauthority.com>; Jason Volk <jason.v@sfrdc.com>; greg.f@sfrdc.com; Rusty Hough <rhough@gasauthority.com>
Subject: RE: Serverfarm - City of Covington Gas

Mike and Rusty,

What pressure does Transco deliver to you at in Walnut Grove? For purposes of evaluating how much compression we'd need to offer a CNG solution. Thank you.

Brandon
(210) 313-3441

From: Will Whittington <william.w@sfrdc.com>
Sent: Thursday, August 14, 2025 9:58 AM
To: mjewell@cityofcovington.org; David Bell <david.bell@voltagrid.com>; Chris Coan <ccoan@gasauthority.com>; Rodney Dill <rdill@gasauthority.com>; Rob Leigh <rleigh@cityofcovington.org>; Brandon Seale <Brandon.Seale@voltagrid.com>; Scott Tolleson <sstolleson@gasauthority.com>; Jason Volk <jason.v@sfrdc.com>; greg.f@sfrdc.com; Rusty Hough <rhough@gasauthority.com>
Subject: Re: Serverfarm - City of Covington Gas

Hi all, Thank you for your time yesterday — we appreciate the strong collaboration across all the teams.

Below are the action items & notes captured during the call. I've also attached the slide deck for your review and reference.

To maintain alignment and keep the momentum, I will set up a recurring project touchpoint every Wednesday.

Best regards,

Will

Action Item	Owner(s)	Notes / Next Steps
Provide detailed monthly MCF capacity curve (Oct–Mar)	City of Covington / Gas Authority (Rusty, Mike)	To show seasonal variation and peak-day limits through prior historic winter. 800MCF capacity expected to be met via 1,300 upgrade in non peak months (April-October). For risk and mitigation planning.
Fund and initiate engineering study to refine capacity limits and explore optimization of 1.1M upgrade	Serverfarm (Will) with Covington (Mike)	Cost-reimbursement agreement to be drafted by City.
Send Google pin / location data for Transco tap and surrounding property	Mike	For CNG/compression feasibility review by Brandon.
Evaluate CNG trucking feasibility for peak shaving	Brandon (Volta Grid)	Assess logistics, truck count, costs; coordinate with Will for peak-day needs.
Confirm delivered gas supply vs. transport-only strategy	Brandon, Greg	Decide whether to source gas via City ($1.40/Dth +) or self-procure and transport.
Provide meter station ID for Transco interconnect	Rusty	Needed for transport arrangement planning.
Review and finalize necessary agreements (transport, facilities, possible delivered supply)	Mike, Rusty, Brandon, Greg	Ensure correct agreements are in place based on chosen supply method.

Will Whittington
serverfarm
1-201-572-3547 (direct)
www.serverfarmllc.com

From: Will Whittington
Sent: Tuesday, August 12, 2025 1:57 PM
To: mjewell@cityofcovington.org <mjewell@cityofcovington.org>; David Bell <david.bell@voltagrid.com>; Chris Coan <ccoan@gasauthority.com>; Rodney Dill <rdill@gasauthority.com>; Rob Leigh <rleigh@cityofcovington.org>; Brandon Seale <Brandon.Seale@voltagrid.com>; Scott Tolleson <sstolleson@gasauthority.com>; Jason Volk <jason.v@sfrdc.com>; Greg Ford <greg.f@sfrdc.com>; Rusty Hough <rhough@gasauthority.com>
Subject: Serverfarm - City of Covington Gas
When: Wednesday, August 13, 2025 2:00 PM-3:00 PM.
Where: Microsoft Teams Meeting

Align on latest peak volumes, risks, and mitigations.

Let me know if this time works.

Microsoft Teams Need help?

Join the meeting now

Meeting ID: 235 292 735 647 9

Passcode: Mz6GY9bR

For organizers: Meeting options
