



# Bradley B Bean PE

Engineering And Software For The Natural Gas Industry

August 2020

## September Training Is A Go

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Two seats are left in the Basic GASCalc™ and GASWorkS™ training course from **September 16-18, 2020** at our world headquarters in Colorado Springs, Colorado. Get your [registration form](#) submitted and reserve your spot ASAP. GASCalc training will occur on the first day (Wednesday), and the last two days will be focused on GASWorkS (Thursday and Friday). You are welcome to attend the GASCalc portion only, the GASWorkS portion only, or both together.

We can accommodate individual in-person training classes as well. And we have the ability to offer online training classes through Webex. Please contact us at [training@b3pe.com](mailto:training@b3pe.com) to discuss your specific training needs.

More information can be found on the [Training Information](#) page of our website, such as an overview of our [training courses](#) including details on travel and accommodations.

## New Training Videos

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We have posted the first two videos in a planned series of tutorial and how-to videos on our website.

*Getting Started* covers the basics of starting GASCalc. It is designed to teach you how to open up and navigate the program. The video includes an explanation of the licensing system, an overview of the Paths and Preference Settings, and a brief description of the various menus.

*Calculation Screen Overview* goes into more detail about the elements that make up a GASCalc calculation screen. Learn about the different types of data entry fields, entered versus calculated values, what the various command buttons do, and more.

To access these videos (and others), go to our [Videos](#) page. More tutorials will be added in the future, so be sure to check that page out, and stay tuned to the newsletter for updates.

## GASCalc Updates



Users of the new GASCalc are notified whenever a new update is available. With one click, the updates are downloaded and installed automatically. But how do you know what was updated?

The newsletter contains details of the big changes, like new screens or calculation methods. For more information, we post a PDF document of the [Update Notes](#) to our website. This document is updated with each new revision to GASCalc.

The August update includes a new Alternative Design Factor calculation method for the Steel Pipe Design screen, along with a few minor tweaks and bug fixes designed to improve the functionality of the program.

The GASCalc [Extended Description](#) has the full list of supported calculations and features.

[Pricing](#) can be found on our website. Purchase a subscription today, and we will send you the new GASCalc. For anyone still using GASCalc 5.1, update today by sending a request to [sales@b3pe.com](mailto:sales@b3pe.com).

For those who want to try out the new GASCalc, we have a [demo](#) available to download. To place an order, fill out an [order](#) form and return it to [sales@b3pe.com](mailto:sales@b3pe.com).

## GASWorkS 10 Update



Don't forget to keep your GASWorkS 10 up-to-date. Visit our [Updates](#) page to download the latest revision, posted on **July 17**.

If you have not already tried GASWorkS 10, click [here](#) to request a 30-day evaluation copy. To upgrade today, fill out an [order form](#) and return it to [sales@b3pe.com](mailto:sales@b3pe.com).

## Check Out The GASCalc Web App



Working from home? For those who do not have access to their work computers, but need to perform design and engineering calculations, try the GASCalc Web App.

The Web App is a free program that offers a select number of calculations from the full suite of tools included in GASCalc. You do not need to purchase a license for GASCalc in advance. Registration is open to anyone with a valid email address, from any web-enabled device running a modern browser.

Visit [www.gascalcapp.com](http://www.gascalcapp.com) to register for access, and try it out for yourself.

## Our Products

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[GASWorkS™](#) - Affordable and robust network modeling.

[GASCalc™](#) - Suite of gas system design and analytical tools.

[GASPurge™](#) - Natural gas pipeline purging calculator.

[StationManager™](#) - Regulator and relief valve station management solution.

[WaterCalc™](#) - Suite of water system design and analytical tools.

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