

A Year in Review and Welcome 2023!

May this year bring you more opportunities, deeper understanding, and meaningful connections.

Taking the time to reflect annually on our life's journey is enlightening. It helps remind us of what's important. It highlights our accomplishments, mistakes and progress.

The Sio Silica project is an ambitious one. Reflecting on our actions and the perceptions created is how we grow. Our journey is public. It's judged on environmental, local, and worldwide stages. Every meeting, whether it's in person, over the phone, Zoom, town hall, or public hearings, is designed to inform. We're sharing the impacts and benefits Sio Silica will have on your life and on future generations.

In 2022, Sio Silica started publishing the Sio Silica Fact Matter series. It's one of the ways we chose to talk about the issues you've voiced. We met with council members from nine municipalities. We've connected with business and construction associations. We've had in-person meetings with key representatives locally, provincially, and federally.

Our processes are continually analyzed, assessed, and refined. As our procedures, technologies, and communications evolve, it safeguards the health of the water, the ground, the air, the environment and you.

Ask Brent



To launch 2023, we invite you to subscribe to the Vivian Sand Project newsletter. We'll email you directly (it's FREE) with relevant news and activities. If you have a question or comment that needs personal attention, "Ask Brent".

You may be asking yourself, "Who's Brent?" If you haven't already met Brent Bullen or Brent Belluk this is a glimpse of their roles in Sio Silica:

Brent Bullen has served over 38 years in energy and construction projects. He's founded businesses and consulted worldwide on resource development projects. As Chief Operating Officer he knows every aspect of the operation.

Brent Belluk has come on board as General Manager in Manitoba. He's a lifetime resident of Springfield and built his career in Agribusiness and Construction industries.

About Sio

< What will it be like at an extraction site?

Monitoring Water >



