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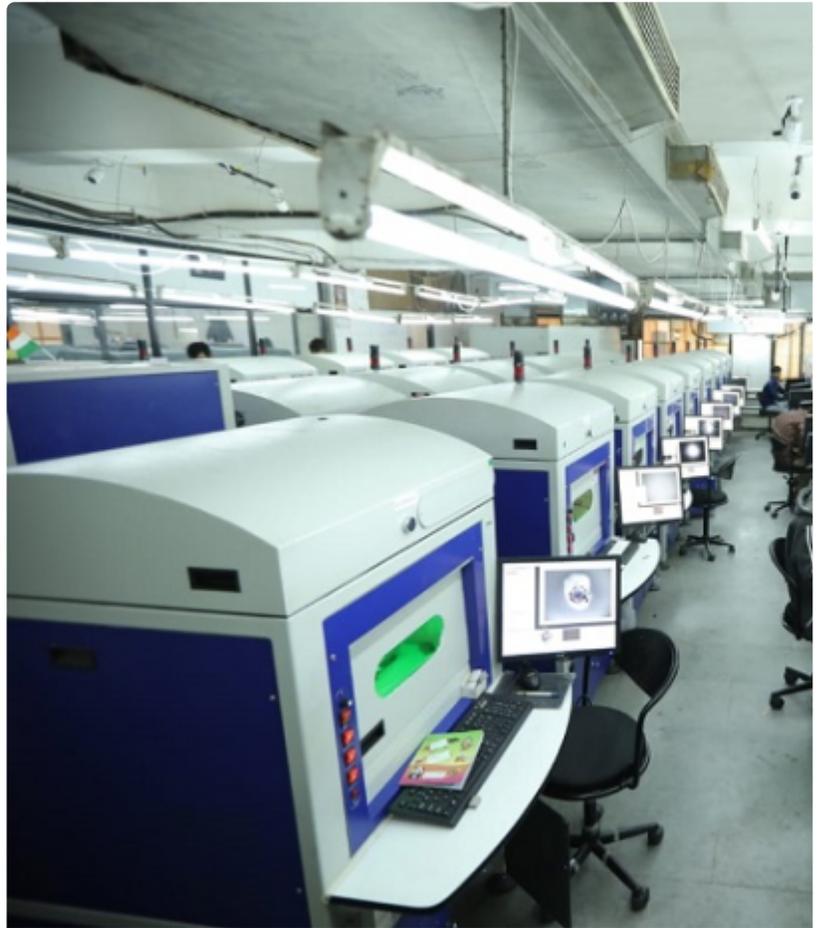
	
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News Summary

Today, STPL solutions are used in over 2,000 diamond processing units in more than 28 countries and 5 continents around the world. Two diamond processors from Gujarat have been successful in restarting their units. It is notable why that these two diamond processors have been able to carry out their production routine despite the low attendance of artisans, in full compliance with the rules of social distance. Both of them are using STPL's robotic solutions.

In the Unlocking Phase, from STPL are Reviving Industry



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STPL: Around 100+ ROBOMATIC 2.0 robots in action in the field with minimal human intervention



Business Wire India

The spread of Covid-19 has disrupted the world in many ways. However, there are positive ways of recovery. After a long period of stagnation around the world, efforts are now being made to revive the economy. It is expected that digital technology, automation and robotics will dominate the coming times.

Especially in the diamond industry, which has so far been reeling from the havoc. Maintaining social distancing is crucial but diamond processors are trying to maintain their outputs with less number of workers. The average production is uncertain for a while. On the other hand, given the revival of the industry, staying competitive in terms of quality is also crucial.

All of these things were important in the diamond industry and in the changing world, digital technology and automation are key. With the unlocking efforts by the government, diamond processing units are trying to stay especially due to lack of artisans.

But showing a ray of hope for the entire industry, two diamond processors are successful in restarting their units. It is noteworthy that these units carry out their production routine despite the low attendance and strict rules of social distance. Both of them are using **STPL (<http://stpl.com/robomatic.html>)** 's robotic solutions at every stage from rough diamond planning to final polishing.

"The lockdown has caused problems in the diamond industry. However, we think if we understand the new technology, automation and digital tools, we are able to get out of this problem very quickly. We use **STPL (<http://www.stpl.com/>)** 's robotic solutions at every stage from rough diamond planning to final polishing.

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's automation solutions ROBOMATIC 2.0 so we can take on
don't have enough craftsmen at the moment. Again, safety is
situation, and STPL's ROBOMATIC 2.0 robots are helping
needs 1 operator to operate 5 machines," said Shri Sailesh It
manufacturer associated with the Surat diamond industry.

Shri Hasmukh Kakadia, of Kakdiam, another Surat-based d
business communication or diamond processing, new digita
using

STPL (<http://stpl.com/stpl-profile.html>)

's Robotic Planner and ROBOMATIC 2.0 4P robots for diar
confident that we will be able to keep pace with the demand
in these difficult times. We have over 100 STPL 4P robots in
situation where social distancing becomes a mandatory need
managing the same."

STPL (<http://stpl.com/robomatic.html>)

has developed the world's first robot for the diamond indus
aspects of diamond processing perfectly automated and error
production in terms of quality and quantity. Normally one o
in STPL's ROBOMATIC 2.0 4P machine, the five 4P machi
Thus, the rules of social distance can be fully complied with
of CAD-CAM solutions between Diamond Planner and Dia
polish weight and profit margins increase. Profits were decl
sewing process in the older generation, non-robotic machin
multi-sawing setup, one can achieve more production with 1
requires fewer operators and gives more production in less s

Commenting on this, Mr Rahul Gaywala, CEO,

STPL (<http://www.stpl.com/>)

, a state-of-the-art diamond processing solutions provider be
automation can keep the diamond industry afloat in the futu
the importance of digital solutions in the diamond industry
more competitive world. Robotics and automation allow for
production in less time, less space and with fewer craftsmen

STPL (<http://stpl.com/stpl-profile.html>)

has established its distinctive and extremely strong identity
wide range of technologies and value-oriented approach. To
diamond processing units in more than 28 countries and 5 c

Established in 1993,

STPL (<http://www.stpl.com/>)

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develops state-of-the-art technological solutions for the diamond company in the global diamond industry to develop total technology diamond manufacturing, such as diamond analysis and plan diamond trading. STPL's advanced technological solutions for STPL Company has creative and innovative talent dedicated to the diamond industry.

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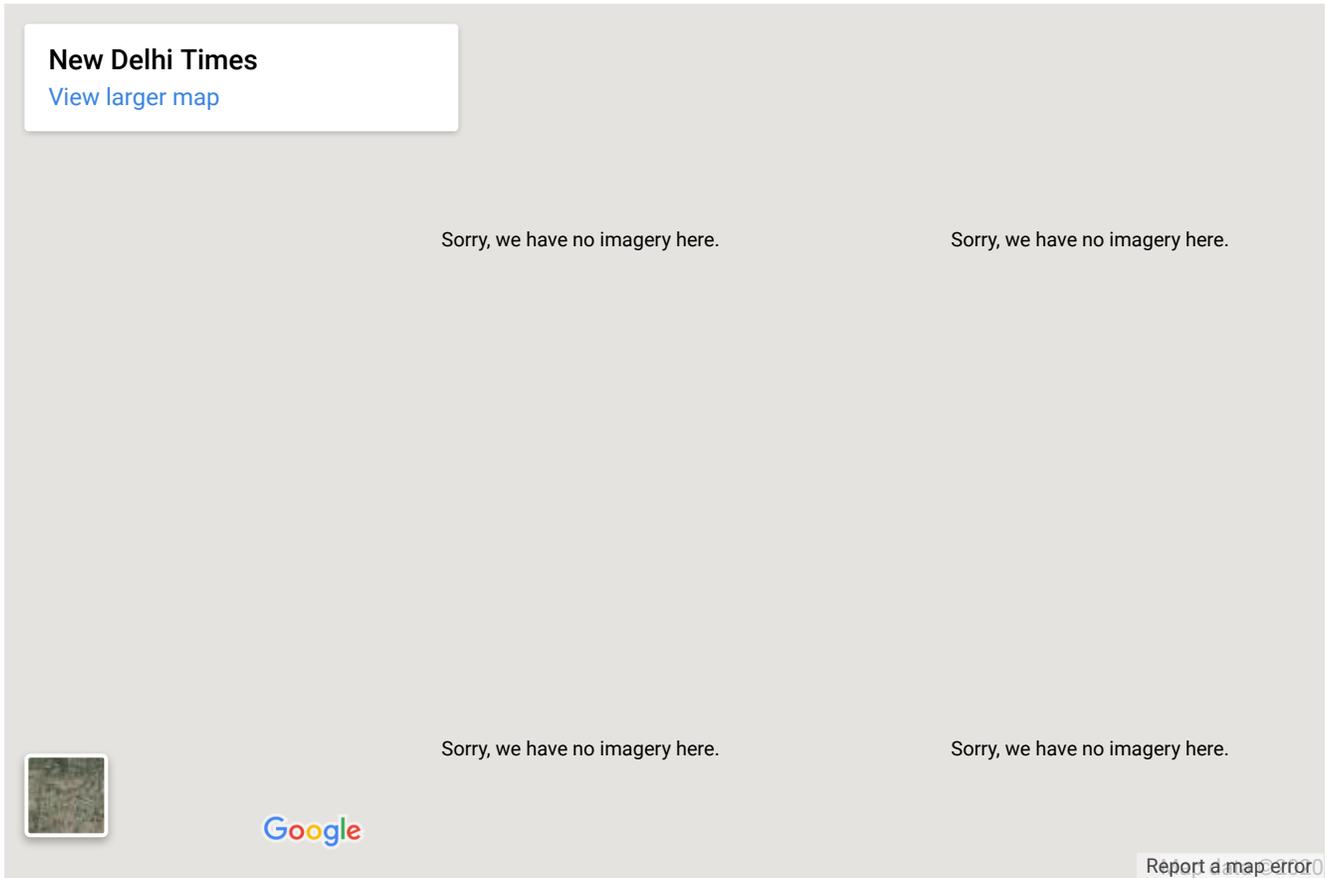
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