Deepspatial Announces Successful Deployment and Client Validation of its AI-Driven Platform for Government Sector in Education

- ***Deepspatial provided insights and solutions to Policy and Decision Makers in the Department of Education***

- ***Pilot encompassing over 100 schools in the State of Meghalaya, India***

- ***Progressing towards large scale roll-out of technology throughout the State with Department of Education***

TORONTO - Deepspatial (CSE:DSAI) (OTCQB:DSAIF) ("Deepspatial" or the "Company"), an outcome based artificial intelligence company, enabling organizations to enhance their decision making capabilities by leveraging the power of data and AI, today announced successful client validation of its Platform in the government sector for educational advancements for underserved communities. The revenue producing project, encompassing and impacting over 100 schools, was created for the Department of Education in the State of Meghalaya, India. The education platform delivered by Deepspatial provided impactful insights by using its proprietary AI algorithms (patent pending).

The quality of education differs drastically between States and regions due to factors like demographics, environment, accessibility, healthcare, occupational, infrastructural, and several other factors. Every region is unique, and remote areas have varying characteristics that need to be accounted for while planning or implementing policy level decisions, especially those affecting education. As a result of the unequal access and other factors, the passing rates of many secondary and higher secondary schools in remote-like districts were decreasing dramatically.

Deepspatial, in collaboration with Department of Education officials, initiated an interdisciplinary analysis of the factors affecting the Secondary and Higher Secondary Students of a District in the State of Meghalaya. The insights provided by Deepspatial's Platform has helped the policy and decision makers of the State understand the particular issues contributing to the decline of the passing rate of State's students, and provided actionable insights for decision making to impact change. Deepspatial is currently working towards scaling its technology throughout the State with the Department of Education to further impact the State's citizens.

“The education department started an applied research study with Deepspatial to understand student performance, utilizing Deepspatial’s expertise and proprietary technology in AI and Geospatial Analytics, to study education related data in relation to demographic and socio-economic data,” said Dr Andrew Warjri, Deputy SPD, SSA, Meghalaya. “The study covers more than 100 Secondary High Schools in a remote district and the results so far has been eye opening, and the platform developed is very impressive. With the success of this pilot, the department is hopeful that this can be scaled throughout the entire State and with a broader set of objectives. Deepspatial has been very supportive and have put their best resources and technology to help with the Department’s efforts in identifying and improving various aspects of education.”

“Validation of our technology by making a measurable socio-economic impact with the department of education marks a major milestone for Deepspatial. This establishes us as the first company bringing Geospatial AI solutions to the education sector. This not only opens a vast market in India, but also globally, which positions Deepspatial for significant growth for the company and for our shareholders,” commented Dr. Rahul Kushwah, CEO of Deepspatial.

About Deepspatial Inc.

Deepspatial is an outcome based artificial intelligence company, enabling organizations to enhance their decision-making capabilities by leveraging the power of data and AI. From finding the most efficient supply chain routes to knowing where to develop next, Deepspatial’s AI-driven platform enables its clients to visualize what’s going on, predict what’s coming, analyze data, and optimize processes to make smarter decisions for a better future. For more information, visit www.Deepspatial.ai and follow us on Twitter, Instagram or LinkedIn.

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