

Tinkerine Reports Q1 2018 Financial Results

May 29, 2018 - Tinkerine Studios Ltd. (TSXV: TTD, FSE: WKN WB6B and OTC: TKSTF) ("Tinkerine" or the "Company") announces its financial highlights for the first quarter ended March 31, 2018. The Company's consolidated financial statements and management discussion and analysis ("MD&A") for the three months ended March 31, 2018 are available on SEDAR at www.sedar.com and on the Company's website at www.tinkerine.com.

Highlights

- 2018 Q1 net loss of \$114,857 versus a 2017 Q1 net loss of \$116,712;
- 2018 Q1 revenue of \$153,841, versus 2017 Q1 revenue of \$166,847;
- Gross profit in 2018 Q1 of \$58,846, versus 2017 Q1 gross profit of \$59,840;
- Tinkerine continued to focus on the education sector in Q1 and re-introduced the updated version of the 1-1-1 program for schools in Canada;
- Eugene Suyu, Chief Executive Officer of Tinkerine Studios Ltd., named to the Government of Canada's advanced manufacturing sounding board (AMSB), an innovative business round table made up of industry leaders.

Financial Summary

	<u>2018 Q1</u>	<u>2017 Q1</u>
Revenue	\$153,841	\$168,847
Gross Profit	\$58,846	\$59,840
Expenses	\$173,703	\$176,553
Net Loss	(\$114,857)	(\$116,712)
Net Loss Per share	(\$0.00)	(\$0.00)

In 2018, Tinkerine continues to develop its strategy and execution into the Ed-tech market in North America. Part of it is building relationships with districts and teachers, guiding and assisting them with successful implementation of "Applied Creativity" through 3D printing. Tinkerine's educational products, services, and certifications can facilitate students' understanding of the necessary skills needed for 21st century jobs. By moving alongside our educators as a company, we deepen our relationship and understanding of their needs.

About Tinkerine

Tinkerine Studios Ltd. designs and manufactures user-friendly award winning 3-D printers and software, with a focus on STEAM based educational content and online training tools. Tinkerine also manufactures its own line of high purity filament for 3-D printers.

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