



News Release

THIS NEWS RELEASE IS NOT FOR DISSEMINATION IN THE UNITED STATES OR FOR DISTRIBUTION TO UNITED STATES NEWSWIRE SERVICES.

Bluesky Digital Assets Corp., Announces Partnership with Canadian Digital Asset Custody Company Brane Inc.

FOR IMMEDIATE RELEASE

Toronto, Ontario, June 15th 2020 – Bluesky Digital Assets Corp., (CSE: BTC), (CSE: BTC.PR.A), (OTC Pink: BTCWD), (“Bluesky” or the “Corporation”) announced today a partnership with Brane Inc. (“Brane” or the Company”) - a leading digital asset custodian based in Ottawa, Ontario.

Brane will provide end-to-end custody service for Bluesky and the two companies will endeavour to find synergies between their shared offerings, and future opportunities.

Founded in 2017, Brane is a Canadian-based fintech company focused on offering institutions the safest and most secure digital asset custody solutions around the globe. Brane is ISO 27001 certified - first in the world with cryptocurrency in scope, ISO 27017 certified, and NIST Tier 4 - the first company in Canada, in any industry, to receive such certification. Brane offers advanced proprietary technology and processes with over 20 provisional patents, supports all digital assets, and is fully insured against theft and crime.

Brane announced, on June 3, that Dalton McGuinty, Ontario's 24th Premier, had joined their Board of Directors. The Company's Executive Chairman is Adam Miron, co-founder, and Director of HEXO Corp (TSX/NYSE: HEXO).

Mr. Ben Gelfand CEO & Director stated: “Bluesky is actively looking to increase its business lines and partnering with another strong Canadian digital asset company is a great way to accelerate that. We look forward to working with Brane on many different opportunities.”

About Bluesky Digital Assets Corp.

Bluesky Digital Assets Corp, is building a high value digital currency enterprise. Bluesky mines digital currencies, such as Bitcoin and Ether, and is developing value-added technology services for the digital currency market, such as digital mining proprietary software. Offering a complete ecosystem of value-creation, Bluesky is targeting reinvesting appropriate portions of its digital currency mining profits back into its operations. A percentage of the profit will be invested in the development of a proprietary Artificial Intelligence (“AI”) based technology. Overall, Bluesky takes an approach that enables the Corporation to scale, and respond to changing conditions, within the still-emerging digital currency industry. The Corporation is poised to capture value in successive phases as this industry continues to scale. For more information please visit www.blueskydigitalassets.com

For further information please contact:

Mr. Steve Low
Investor Relations
Boom Capital Markets
T: (647) 620-5101
E: steve@boomcapitalmarkets.com

Mr. Ben Gelfand
CEO & Director
Bluesky Digital Assets Corp.
T: (416) 363-3833
E: ben.gelfand@blueskydigitalassets.com

Mr. Frank Kordy
Secretary & Director
Bluesky Digital Assets Corp.
T: (647) 466-4037
E: frank.kordy@blueskydigitalassets.com

Forward-Looking Statements

Information set forth in this news release may involve forward-looking statements under applicable securities laws. The forward-looking statements contained herein are expressly qualified in their entirety by this cautionary statement. The forward-looking statements included in this document are made as of the date of this document and the Corporation disclaims any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except as expressly required by applicable securities legislation. Although management believes that the expectations represented in such forward-looking statements are reasonable, there can be no assurance that such expectations will prove to be correct. This news release does not constitute an offer to sell or solicitation of an offer to buy any of the securities described herein and accordingly undue reliance should not be put on such. Neither CSE nor its Regulation Services Provider (as that term is defined in the policies of the CSE) accepts responsibility for the adequacy or accuracy of this release. We seek safe harbor.