

Determine how to best bring the idea to market while protecting the Mint brand reputation Secure relationships with market leaders and thought partners to evolve the proposition Elevate the profile of a 105 year old crown corporation into the emerging digital transaction space OUR TASK **PARTICIPAL ** **PARTICIP



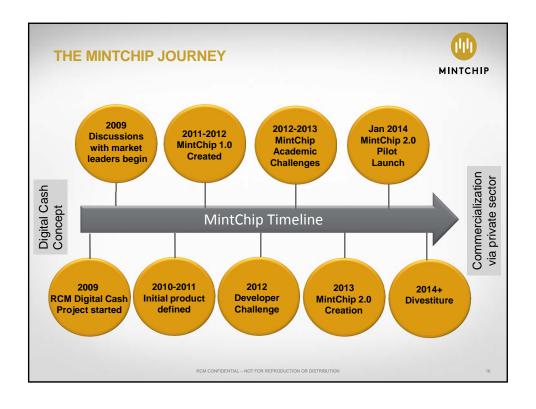


We spoke with many stakeholders in the global payment ecosystem We raised our profile at payment conferences internationally MintChip featured in a variety of media







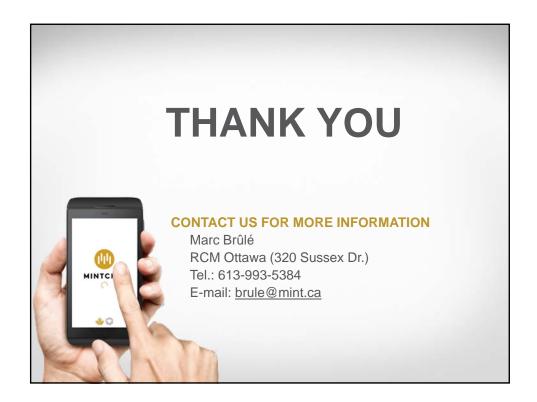


NEXT STEPS



- Earlier this year the Government of Canada decided to pursue commercialization of MintChip via the private sector
- The RCM has engaged Boston Consulting Group to assist us in packaging the MintChip assets and in consummating a sale.

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		MINITCH
	Section	Overview
2		RCM 4 lines of business
3	Background	History of innovation - Innovation and R&D are part of the RCM's DNA
4	Market needs/landsca pe drivers	Number of years ago the Mint researched the future of payments, looked at the direction of the market, investigated what was needed to advance emerging payments, and decided to pursue the arena of digital currency
5	Market changing	Discovered the market is rapidly changing , new solutions are required for 21 century needs
6		If you had a blank canvas how would you design a digital cash product?
7-10	USP	Describe the unique characteristics of MintChip. Slide 9 illustrates Asset Transfer nature of MintChip and includes animation
11	Ecosystem	Designed to emulate cash and coin distribution
12	Versatility	Developed and emerging market opportunities
13-15		Developer/Academic Challenge - vet the proposition we engaged the development and academic communities – Developer Challenge/Academic Challenge
16	The journey	Outreach
17-20		Pilot -In January MintChip was launched in Ottawa and Winnipeg – At POS, Online and P2P payments with a 'gamified' user experience
21-22	Divestiture	Next stage in the adventures of MintChip

21ST CENTURY COMMERCE NEEDS



How would you design a new payment product to meet the needs of the digital economy?

- Needs to be low cost
- Available to everyone
- Needs to be omni-channel capable
- Needs to be trusted and highly secure
- Should not require the sharing of personal information
- Meets evolving consumer and merchant needs
- Fast, simple and cool



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MINTCHIP'S VERSATILE OFFERING



- Enables efficient payments in both developed and emerging markets
- Could facilitate direct and indirect government involvement
- Can solve infrastructure challenges in emerging markets



• Flexible architecture and omni-channel capability enable efficient online and offline transaction capability

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