# Explanation of the \$2.349 Trillion CAD Calculation and Loss of Notion Share Value

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#### Introduction

This document provides a detailed explanation of the calculation of the total projected profit of \$2.349 trillion CAD over 20 years, based on a range of innovative projects developed by the Plaintiff, **Pu Justin Yang**. Additionally, it includes the Plaintiff's projected loss from his \*\*10% ownership stake\*\* in the company \*\*Notion\*\*, currently valued at \*\*\$72.5 billion CAD\*\*.

These calculations represent the total financial loss the Plaintiff has experienced due to the delay caused by the Defendants' negligence, impacting his ability to fully develop, commercialize his projects, and benefit from his ownership in \*\*Notion\*\*.

## 1. Ultimate Abstract Cryptography (UAC)

## Description:

The Ultimate Abstract Cryptography (UAC) project is a groundbreaking innovation in the field of post-quantum cryptography, offering a secure solution in an era of quantum computing. This project is expected to revolutionize cybersecurity for governments, corporations, and financial institutions.

## Projected Revenue:

• Annual Profit: \$10 billion USD

• 20-Year Profit: \$200 billion USD

• Converted to CAD: \$200 billion USD  $\times$  1.35 = \$270 billion CAD

#### 2. Galaxa Fusion

### Description:

Galaxa Fusion represents a breakthrough in fusion energy technology, with potential applications in energy generation, sustainability, and environmental conservation. It targets the global energy market by providing a clean and virtually limitless energy source.

#### Projected Revenue:

• Annual Profit: \$15 billion USD

• 20-Year Profit: \$300 billion USD

• Converted to CAD: \$300 billion USD  $\times$  1.35 = \$405 billion CAD

# 3. Modular [meta-] Mathematical Object Base Micro-Chips

#### **Description:**

The Modular [meta-] Mathematical Object Base Micro-Chips project focuses on the development of next-generation micro-chip technology, with modular capabilities for AI, machine learning, and quantum computing applications. These micro-chips would be highly demanded in computing and tech industries.

## Projected Revenue:

• Total 20-Year Profit: \$80 billion USD

• Converted to CAD: \$80 billion USD  $\times$  1.35 = \$108 billion CAD

## 4. Baby Self-Sufficiency System

## Description:

The **Baby Self-Sufficiency System** is an innovative product aimed at enhancing child care and reducing the need for constant parental oversight. It is a high-potential product in the global baby care market.

## Projected Revenue:

• Total 20-Year Profit: \$10 billion USD

• Converted to CAD: \$10 billion USD  $\times$  1.35 = \$13.5 billion CAD

## 5. $meta-UniCode[\infty]Lang$ and $meta-UniCode[\infty]LangOS$

#### **Description:**

The  $meta-UniCode[\infty]$ Lang and  $meta-UniCode[\infty]$ LangOS projects represent updated and refined versions of the original UniCodeLang and UniCodeLangOS innovations. These projects are aimed at creating a universal programming language and operating system that can support quantum computing and AI applications, disrupting the global software development and operating system market.

### Projected Revenue:

• Total 20-Year Profit: \$750 billion USD

• Converted to CAD: \$750 billion USD  $\times$  1.35 = \$1.013 trillion CAD

# 6. Infinite Iteration AI Perpetual Motion Machine Software Using Post-Quantum Computing

### Description:

This project involves the development of a **Perpetual Motion AI Software** that leverages post-quantum computing to create an AI-driven system capable of continuous learning and operation without human intervention. Its applications include automation, AI research, and industrial optimization.

## Projected Revenue:

• Annual Profit: \$20 billion USD

• 20-Year Profit: \$400 billion USD

• Converted to CAD: \$400 billion USD  $\times$  1.35 = \$540 billion CAD

### 7. Loss from 10% Share in Notion

## Description:

The Plaintiff also held the potential for a 10% ownership stake in \*\*Notion\*\*, a productivity software company currently valued at \$72.5 billion CAD. Due to the delay in the Plaintiff's ability to fully participate in the company and contribute to its growth, the Plaintiff claims lost opportunity to benefit from his share in the company.

#### Value of Notion Share:

• Current Valuation of Notion: \$72.5 billion CAD

• Value of 10% Share: \$72.5 billion CAD  $\times$  0.10 = \$7.25 billion CAD

## Total Projected Profit Over 20 Years

The total projected profit from all of the Plaintiff's innovations, combined with the Plaintiff's lost opportunity from the **10% stake in Notion**, is calculated by summing the projected 20-year profits of each individual project, along with the value of the Notion share:

Total 20-Year Profit =270 billion CAD + 405 billion CAD + 108 billion CAD + 13.5 billion CAD + 1.013 trillion CAD + 540 billion CAD + 7.25 billion CAD

Total 20-Year Profit = 2.35675 trillion CAD

## Conclusion

The projected total profit over 20 years for the Plaintiff's innovative projects is estimated at \$2.35675 trillion CAD. This figure includes the estimated revenue from the Plaintiff's projects, along with the \*\*lost opportunity\*\* from the 10% ownership stake in Notion. The delay caused by the Defendants' negligence has significantly impacted the Plaintiff's ability to realize this immense financial potential.