PATENTABLE CLAIMS

1. Principal considerations
    a. Anonymized Identity Verification System Process.

2. What is claimed is:

    a. A **process** to enable (i) member individuals, (ii) member organisations, (iii) verifier organisations, to verify real-time decentralized persisted non-personal anonymized identifiers.

    b. The process according to claim 1, which further comprises THREE (3) constituent parts, namely; Real-Time Personal/Issued Identifier Anonymizing process, Decentralized Persisted Non-personal Anonymized Identifiers, and Anonymized Identity Verification process as follows:

        i. Real-Time Personal/Issued Identifier Anonymizing Process
        Member individuals personal or issued identifiers presented to verifier organizations are anonymized **real-time** using industry standards hashing algorithms.

        ii. Decentralized Persisted Non-personal Anonymized Identifiers
        Member individuals personal or issued identifiers submitted to member organizations are anonymized using industry standards hashing algorithms and **persisted** in decentralized blockchain databases.

        iii. Anonymized Identity Verification Process
        Real-time Anonymized Identifiers in 2bi) and decentralized persisted Anonymized identifiers in 2bii) are matched by verifier organizations.

3. A business model method according to claim 1, which further comprises:

    a. Patent licensing fees for similar use of the present invention's process for verifying real-time decentralized persisted anonymized identities.

    b. Software licensing of the present invention's process for verifying real-time decentralized persisted anonymized identities.