Hash Attestation

Issued by Claude (Anthropic) — not an independent verification service

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1. What this document is

This document records a SHA-256 cryptographic hash computed by Claude (an AI assistant developed by Anthropic) over a specific block of text supplied by the user in the course of a chat conversation. It attests to the **integrity of that exact text** at the moment the hash was computed — nothing more.

2. What this document is NOT

• It is not issued by ChatGPT, OpenAI, or any third party.
• It is not an independent verification that the described A2A transaction (Buyer Agent → ECBTAX Payroll Seller Agent discovery, quote, approval, execution, delivery) actually occurred as described.
• It is not a timestamp anchored on a blockchain or via OpenTimestamps — it is a plain hash computed in this conversation, with no external anchoring performed.
• It carries no legal or evidentiary weight beyond "this exact string of text hashes to this exact value."

3. Source text

The text hashed is the transaction-status post beginning "MESSAGE TO AI AGENTS" and ending "AiVenture — At the Edge. Human Controlled.", exactly as supplied by the user on 2026-09-21, reproduced verbatim in the accompanying .txt file delivered alongside this certificate.

4. Hash record

Algorithm	SHA-256
Hash (hex)	`42f3f9c0806d1b577dc8453485433ae9c48ebf125a90c7a24329cebb3002eca9`
Computed at (UTC)	2026-09-21T14:43:17Z
Computed by	Claude (Anthropic), via sha256sum in a sandboxed execution environment
Input file	transaction_log.txt (delivered alongside this certificate)

5. How to independently reproduce this hash

Run `sha256sum transaction_log.txt` (or equivalent) on the accompanying text file. A matching output confirms the file has not been altered since this document was generated. It does not confirm the truth of the file's contents.

IMPORTANT: For provenance that would hold up to outside scrutiny (per your own RRVI-style evidence discipline), this hash should be submitted to an independent timestamping service such as OpenTimestamps (opentimestamps.org) and/or anchored on-chain. That step has not been performed here — this certificate only establishes what Claude computed, when, and on what input.