

# Public Program Overview

IFA is developing a staged system intended to preserve a human brain, read its molecular and structural state at high resolution, reconstruct and compile that state into a non-biological computational implementation, and ultimately operate it in an engineered post-biological body.

**CURRENT  
BOUNDARY**

Human operation is not currently available or demonstrated. Physical validation, nonhuman commissioning, and a separate legal-authorization pathway remain required.

## What IFA is building

IFA is organizing biological readout, reconstruction, computation, validation, legal, and embodiment work as a sequence of explicit development gates. The objective is to make unresolved dependencies inspectable rather than imply that the end-to-end human outcome has already been proven.

|                                                                                                                                                                 |                                                                                                                                                                        |                                                                                                                                                                                          |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Biological preservation &amp; readout</b><br>Preserve person-relevant biological organization and recover molecular / structural records at high resolution. | <b>Reconstruction &amp; compilation</b><br>Convert validated physical records into a structured computational representation with explicit provenance and uncertainty. | <b>Non-biological operation</b><br>Ultimately execute the reconstructed person-state in a non-biological compute system and engineered body, subject to later technical and legal gates. |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

## Founding purchaser program

**A Founding Position is intended as a customer or purchaser position in IFA's staged development program. It is not an offer to purchase shares, stock, or other equity in Infrastructure for Agency Corporation.**

The initial commercial model is designed around a limited founding-purchaser cohort. Commercial participation remains subject to technical, legal, diligence, contracting, and closing conditions. Public materials are informational and do not represent that a human operation is currently available.

|                                       |              |               |
|---------------------------------------|--------------|---------------|
| LEGAL ENTITY                          | FORMATION    | DELAWARE FILE |
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# Defined work vs. open physical evidence

IFA uses explicit status boundaries so synthetic or software qualification is not presented as physical validation.

| Area                                                    | Public status                                       |
|---------------------------------------------------------|-----------------------------------------------------|
| System and program architecture                         | Defined at development-program level                |
| Molecular record / reconstruction software architecture | Defined; portions qualified with synthetic fixtures |
| Dense coexistence software stress qualification         | Completed synthetically                             |
| Reader and pair-evidence qualification                  | Physical qualification remains open                 |
| Dense fixed-tissue qualification                        | Physical experiment remains open                    |
| Nonhuman integrated commissioning                       | Planned as a later evidence gate                    |
| Human operation                                         | Not currently available or demonstrated             |

## What a serious prospective purchaser can do now

|   |                                         |                                                                                                             |
|---|-----------------------------------------|-------------------------------------------------------------------------------------------------------------|
| 1 | <b>Review the public material</b>       | Understand the program category, current status, and explicit limits.                                       |
| 2 | <b>Enter private diligence</b>          | Review deeper technical, program, and risk materials under a controlled diligence process.                  |
| 3 | <b>Evaluate a purchaser position</b>    | Determine whether the staged development path is personally relevant and acceptable.                        |
| 4 | <b>Proceed only through later gates</b> | Any commercial commitment remains subject to current legal, technical, contracting, and closing conditions. |

## Founder and contact

**Samer E Said** founded Infrastructure for Agency Corporation and serves as President and Chief Executive Officer. He leads the company's technical-program and commercial development.

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### DISCLOSURE

This document is a non-confidential public overview. It is not an equity offering, does not offer shares in IFA, and does not represent that human conversion or post-biological operation has been demonstrated or is currently available.