ACAΛI Pilot Program – Smart AI for Comfort, Energy and ESG

# 🔄 Pilot in 3 Phases

1. Setup – Intake, location selection, baseline data & sensor link  
2. Activation – Dashboard setup, AI control, data collection  
3. Evaluation – Reporting, comfort analysis, energy savings & feedback

# 🤝 Roles & Responsibilities

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| ACAΛI provides: | Partner provides: |
| - AI dashboard & control logic - Real-time optimization (lighting, HVAC, behavior) - Comfort & energy report - Guidance & follow-up | - Pilot environment (office/building/space) - Access to baseline data / network - Internal engagement (user feedback) - End-of-pilot validation |

# ⏱ Duration & Objectives

Duration: 4 weeks (extendable if desired)  
Objective: up to 40% energy savings, enhanced comfort, and ESG/CSRD reporting readiness.  
Optional: recognition as official pilot partner of ACAΛI.

For more info or a tailored proposal: arnaud@acaaigroup.com