



TIMELINE

CUMBRIA REIMAGINED

2025 — 2035

ONGOING THROUGHOUT

Public engagement, arts commissions, and podcast/documentary series
Sustainability audits + adaptive governance
Training programs + youth residencies
Global partnerships + visiting fellowships
Real-time data visualisation via public dashboard

2025

2035

| PHASE 1 | PHASE 2 | PHASE 3 | PHASE 4 |
|---|--|--|---|
| FOUNDATION & MOMENTUM | EARTHWORKS & CONSTRUCTION BEGINS | CULTURE & COMMUNITY INFRASTRUCTURE | GLOBAL RECOGNITION & LEGACY MODE ** |
| 2025 – 2026 | 2027 – 2029 | 2030 – 2032 | 2033 – 2035 |
| Theme: “Declaration of Intent” Focus: Awareness, strategy, early build | Theme: “Building the Impossible” Focus: Break ground on mega-structures | Theme: “The Arrival of the Future” Focus: Public life, art, tourism, energy systems | Theme: “The Wonder of the World” Focus: Scale, replication, long-term governance |

- ___ Global launch of Energy Goast campaign + teaser video
- ___ Distribution of Press Kit + Social Toolkit + Infographic Series
- ___ Launch public consultation roadshow across Cumbria
- ___ Begin site prep for artificial mountain, lake system & transport network
- ___ Start design + approvals for 10 artificial islands & spaceport zone
- ___ Debut pop-up retail brand + climate gear line (EnviroCloak™, TrekMate™, etc.)
- ___ Release Year Zero Podcast series + virtual tours
- ___ Establish regional R&D hubs with university/industry partners
- ___ Publish “Energy Goast: Vision Book” – open access digital & print manifesto

- ___ Begin construction of 10,000m artificial mountain
- ___ Start engineering of New Lake Cumbria – UK’s first man-made inland freshwater sea
- ___ Launch subterranean logistics & tunnel boring programs (300 km target)
- ___ Commence spaceport foundation & aerospace corridor development
- ___ First 2 artificial islands floated – marine research + public observatory
- ___ Build zero-carbon smart city testbed: 1,000 homes, powered by renewables
- ___ Host Energy Goast Biennale: international summit of future infrastructure
- ___ Unveil “Island 0”: prototype eco-habitat + residency program
- ___ Deploy autonomous vehicle test zones + hydrogen transit pilot
- ___ Release interactive data dashboard to track real-time progress

- ___ First residents move into floating housing & smart eco-towns
- ___ Launch UK’s first spaceport with commercial satellite program
- ___ Open artificial mountain summit centre + climate observatory
- ___ Connect regional hubs via autonomous highways & hyperloop lanes
- ___ Host global architecture & speculative futures exhibition on Island 3
- ___ Debut Cumbria Futures School – hands-on tech/art/environment education
- ___ Initiate rewilding of 500,000+ acres, tied to national biodiversity strategy
- ___ Open public AI dashboard for Energy Goast residents + tourists
- ___ Publish “Five Years of Energy Goast: Open Source Report”

- ___ Final artificial islands completed (10 total)
- ___ Launch Goast Earth Observatory – deep-sea, atmospheric & planetary monitoring
- ___ Cumbria named UNESCO World Heritage Site of Future Engineering
- ___ Introduce Energy Goast Tourism Network – 50 million annual visitors target
- ___ Expand spaceport to support orbital launch & autonomous drone platforms
- ___ Create blueprint for replicating Energy Goast internationally
- ___ Commission “The Archive” – permanent time capsule burial aligned with 50th anniversary of Voyager
- ___ Establish Energy Goast Trust to oversee public legacy for the next 100 years