

Green consortium charter for blockchain and crypto assets ecosystems governance

The euronixa ecosystem, whether its based on a Proof of Work or Proof of Stake process, commits to apply and respect those regulations, european good practices concerning **ESG** (Environnement Social Gouvernance), **SRI** (Socially Responsible Investment), **RSE** (Responsabilité des Entreprises), **GDPR** (General Data Protection Regulation), **KYC** (Know Your Customer), **AML** (Anti Money Laundering) niveau 5, number H2020 **PIC** (Partner Identification Code of the European Commission), **TRL** (Technology Readiness Level) level 5 or 6, 100 **TPS** (Transactions Per Second) protocol.

The company engages itself to respect the european regulation concerning the launch of its token and cryptocurrencies

This consortium charter is based on the 8 following points:

1. Data protection and defense of the interests of european users wherever they are in the world.
2. Qualifying and certifying formation of the leaders, collaborators and advices on Web 3.0.
3. Provision and recruitment of qualified staff, particularly regarding national, international and european D&R, exporting, standardization, lobbying, activities, answers to call for tenders, european calls for projects in public private markets.
4. Financing projects and alternative investments acceleration, especially in EMEA (Europe Middle-East Africa) while assuring the user's investments.
5. Pre commercial help and representation in Europe and in the World, offers, solutions, members and partners projects as a manager.
6. Help in sustainable development of a primary and secondary market and the group purchasing of tokens, cryptocurrencies, equipment , services and solutions, technologies at negociated prices and with distribution rights.

7. Achieve net-zero emissions from electricity consumption for CCA Signatories by 2030.
8. Develop standards, tools, and technologies with CCA Supporters to accelerate the adoption of and verify progress toward 100% renewably-powered blockchains by the 2025 UNFCCC COP30 conference.

