TEMPLATE FOR PROPOSAL

To: SFC Sistemi Formativi Confindustria s.c.p.a.

Ref.:   Request for Quotation for Consulting Services

Duration of the service agreement: April 2025 –   December 2026

Project: MASTERY - Micro credentiAlS reliabiliTy unlEashing gReen economy n. 101132845 ERASMUS-EDU-2023-PI-FORWARD

Program: Erasmus+

Lead partner: SFC Sistemi Formativi Confindustria s.c.p.a.

Duration of the project: December 2023 – November 2026

Supplier Details

Company name:

VAT:

Address:

Phone:

e-mail:

==Please, send your complete CV attached to the proposal==

1: LMS Implementation and Course Organization

Scope of the work	Implementation and organization of pre-prepared training materials for 12 MASTERY training courses on an LMS system, using LearnPress.
Deliverables	**Learning Management System Interface** ● Graphical interface for training courses accessible via LearnPress ● Integration with MASTERY website (WordPress-based) ● Visual design compliant with EU Communication rules and project identity **Course Management** ● Uploading of 12 English-language courses ● Minimum of 2 modules per course ● Proposal of template for learning materials (Slides, Podcasts, Videos, Tests, Quizzes, Document collections) **Reporting System** ● Comprehensive usage analytics ● Individual participant tracking ● Course-specific progress reports ● Success rate monitoring **Documentation** ● Platform user manual for students ● Platform user manual for teachers
Technical requirements **DETAILED IN THE TECHNICAL OFFER ATTACHED TO THIS PROPOSAL**	KEY ELEMENTS: Setup and configuration of LearnPress LMS Integration with existing WordPress infrastructure System testing and functionality verification Platform maintenance and support through project duration plus 5 consecutive years Implementation of consortium-provided learning materials using predetermined templates
Duration and Sustainability	General framework delivered by June 2025 Resource loading: October 2025 Release of alpha version (test, certification delivers, etc.) by December 2025 Extended support for a minimum 5 years post-project completion
Quotation (including VAT)	

2: Microcredentials delivery under the EU regulatory framework	
Scope of the work	Development and implementation of a Digital Badge issuance system for each of the 12 courses using blockchain technology.
Deliverables	**MASTERY Digital Badge Delivery System** ● Compliance with European Digital Credential system ● Integration with blockchain/DLT technology ● Implementation of Verifiable Credentials ● Digital wallet compatibility
Technical requirements DETAILED IN THE TECHNICAL OFFER ATTACHED TO THIS PROPOSAL	KEY ELEMENTS Integration with major job search platforms (LinkedIn, Europass, other relevant platforms Blockchain/DLT layer implementation Universal verification system
Compliance requirements	● Alignment with European Approach to Microcredentials https://education.ec.europa.eu/sites/default/files/2022-01/micro-credentials%20brochure%20updated.pdf ● Compatibility with European Digital Credential system https://europass.europa.eu/en/how-issue-european-digital-credentials ● Implementation of secure certification mechanisms ● Integration with blockchain services
Duration and Sustainability	System implementation by end of 2025 Operational maintenance through -December 2026 Extended support for minimum 5 years post-project completion
Notes	Number of digital badges to be issued cannot be predetermined System must be scalable to accommodate future growth All implementations must maintain compliance with current European digital credential system
Quotation (including VAT)	