❄️ AURORA Project – 2nd Webinar: "Blockchain & Tracking Devices" (June 27, 2025)

📅 **Date & Time:** Friday, June 27, 2025 | 12:00–14:00
📍 **Format:** Online (free registration required)

🎯 Why Attend?

This second webinar from the EU-funded **AURORA Project** (Horizon-RIA, Grant No. 101094245) highlights two key technologies revolutionizing cultural heritage protection:

- 🚀 **Embedded Wireless Tracking** (**EWT**) – UWB-based indoor localization
- 📟 **Blockchain applications** – Ensuring provenance integrity and traceability

Experts from Tyndall National Institute (UWB research) and AVVALE (blockchain solutions) will share both theory **and** live demos, followed by Q&A. It's an invaluable opportunity for researchers, conservation specialists, museum professionals, and students to engage directly with cutting-edge tools combating illicit trafficking of cultural assets. (aurora-euproject.eu, aurora-euproject.eu, linkedin.com)

⚛ Webinar Outline (Kyiv time)

Time	Topic	Speaker
12:00–12:10	Welcome & Webinar Overview	Host
12:10–12:35	Embedded Wireless Tracking (EWT) for Indoor Localization | Theorical phase: Presentation on Indoor Localization using UWB wireless technology	Sanjeev Kumar (T-UCC)
12:35–12:45	Embedded Wireless Tracking (EWT) for Indoor Localization | Practical phase: Indoor Localization Live Demonstration	Sanjeev Kumar
12:45–12:55	Q&A session – Tracking device	Moderated by Sanjeev Kumar
12:55–13:00	Coffee Break	—
13:00–13:10	Blockchain – Theorical phase	Matias Torres Diaz (AVVALE)
13:10–13:40	Blockchain Demonstration – Practical Phase	Matias Torres Diaz
13:40–13:55	Q&A session – Blockchain	Moderated by Matias Torres Diaz
13:55–14:00	Webinar Wrap-Up & Final Remarks	Host

🎓 Register & Get Involved
- **Registration link: https://www.aurora-euproject.eu/aurora-2nd-webinar-on-blockchain-and-tracking-device/**
- **Who's invited:** University staff & students (especially in heritage, IT, engineering), museum practitioners, and conservationists
- **Follow-up benefits:** Exclusive access to webinar recordings and project materials afterwards

♡ What Makes It Unique?
1. **Hands-on demos** showcasing actual UWB tracking and blockchain tools
2. **Direct dialogue** with the tech developers through live Q&A
3. **Strategic insight** on combining two disruptive technologies to combat cultural property trafficking