



Ingerop unveils the fourth season of its IN³ intrapreneurship programme

10 projects selected from 47, ready to grow and become a commercial asset for Ingerop.

Rueil-Malmaison, 12 March 2026 - French group Ingerop, a key player in engineering for ecological, energy, industrial, digital and societal transitions, is pleased to present the 10 projects selected for the fourth season of its IN³ intrapreneurship programme. The project leaders, all employees of the group, will receive support for nearly a year to transform their ideas into a structured offering that creates value for its customers.

IN³: An international intrapreneurship programme to stimulate innovation and creativity

Launched in 2019, IN³ aims to develop a spirit of innovation and stimulate agility and creativity among employees, while bringing about value-creating projects and proposing new service offerings for the group.

The programme is open to all group employees, regardless of their position in France or abroad, who can apply individually or as a team. Projects are selected based on the potential of the idea (innovative nature, market size, synergies with the group, [etc.](#)) and the ability to bring it to fruition within a few months and then market it.

Like an incubator, this programme allows the leaders of selected projects to benefit from time and an environment conducive to innovation, both technical and commercial and legal.

A fourth edition, redesigned to better meet market needs and the challenges facing the engineering industry.

This new edition was open to three categories of projects:

- “Develop an innovative new business”: development of innovative new activities enabling entry into new sectors or adopting business models that differ from traditional engineering models.
- “Increase the performance of your business”: improving the performance of an existing activity to increase its profitability and non-financial performance (e.g. environmental and societal impact, customer satisfaction, [etc.](#))
- “Make your idea have a greater impact”: promoting and replicating across the group an innovation already implemented as part of a project, which has thus demonstrated initial market traction.

A highly acclaimed programme and high-level projects showcasing the talents of the Ingerop Group

For its fourth season, Ingerop received 47 applications, a third of which came from Germany, Spain and the United Kingdom. François Lacroix emphasises: *‘We are delighted with the increase in the number of applications compared to the last two editions. The number has more than doubled, demonstrating the desire of our teams, both in France and internationally, to be innovative and contribute to the [Ggroup](#)’s development.’*

18 projects were selected for a pitch session in front of the group's Innovation Committee, which chose the 10 most compelling projects:

City Cooling Solution	City Cooling Solution offers a software built around an urban thermal twin to design cooler cities through visual simulations and comparative planning scenarios. A turnkey software solution for fast, informed, and actionable decision-making.
IN-SIGHT	IN-SIGHT is a non-intrusive predictive maintenance platform (DaaS) that extends the life of legacy railway fleets by converting mechanical blind spots into actionable data, without altering the train's original electronics.
DredgHarbor	DredgHarbor delivers operational decision support solutions for dredging scheduling throughout both the design and execution phases. It enables day to day sediment tracking and geospatial mapping to optimize dredged material flows, ensuring alignment with available storage capacities, logistical constraints, and reuse demand.
P+RTool	P+Rtool is an application to define the optimal location and size of park and ride facilities.
Know your Wall	Know Your Wall consists of developing two innovative sensor and measurement technologies that deliver the performance of glazing and wall systems, in a non-destructive manner. It provides valuable insights into the physical condition of the asset, enabling smarter renovation decisions.
Résil'ACT	RESIL'ACT is a serious game that supports collaboration in climate resilience projects for buildings and infrastructure by raising awareness, assessing vulnerabilities, and co-developing concrete solutions with stakeholders across technical, operational, and decision-making roles.
L'Œil Urbain	L'Œil Urbain, an innovative approach that combines digital tools and fieldwork to identify urban materials and their potential for reuse and recovery in urban projects, serving local authorities and developers.
STAC Build	STAC Build is a comprehensive project management ecosystem that unifies AI-driven geometric auditing, documentation, and communications into a single traceable platform, bridging the gap between BIM, contract requirements, and site reality from design to As-Built.
Infra2NetZero	Infra2NetZero is an integrated consulting and design service for the systematic implementation of sustainability in infrastructure projects.
Planitop	Planitop is a project management solution which allows-enables the user to centralise, schedules and worksite locations in-order to produce a revealing spatiotemporal map of the-a project.

François Lacroix concludes: "With each new edition of IN3, we receive more and more high-level projects from both France and abroad. They reflect the identity and quality of our employees: a diversity of talents and backgrounds. Among the trends we are observing, one in particular has caught our attention: projects led by women are being selected more often, even though we do not have any inclusion criteria in our selection process! We are eager to follow the progress of these ten projects over

the coming months, to find out who the winners of this new promotion will be and how their ideas will ultimately be launched on the market.”