

**CANARYS AUTOMATIONS LIMITED**

CIN: L31101KA1991PLC012096

Reg Off: No. 566 & 567, 2<sup>nd</sup> Floor, 30<sup>th</sup> Main,  
Attimabbe Road, Banagirinagara, Banashankari  
3<sup>rd</sup> Stage, Bengaluru 560085, Karnataka IndiaContact No: +91 98458 62780; Email Id: [fin@ecanarys.com](mailto:fin@ecanarys.com)website: [www.ecanarys.com](http://www.ecanarys.com)**Date: 01<sup>st</sup> July 2026**

To

National Stock Exchange of India Limited (“NSE”)  
Exchange Plaza, Plot No. C/1, G- Block,  
Bandra -Kurla Complex, Bandra (East),  
Mumbai-400051 MH IN**NSE Symbol: CANARYS****ISIN: INE0QG301017**

**Subject: Intimation regarding Major Order Secured by M/s. Canarys Automations Limited from Office of The Greater Noida Industrial Development Authority, Uttar Pradesh (referred as “GNIDA”)**

**Reference: Regulation 30 read with Part A of Schedule III to the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.**

Dear Sir/Madam,

Pursuant to Regulation 30 read with para B of part A of Schedule III of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations 2015, and SEBI Circular no. HO/49/14/14(7)2025-CFD-POD2/I/3762/2026 dated January 30, 2026, we are pleased to inform you that M/s. **Canarys Automations Limited** (the “Company”) has been awarded a contract/work order by a Government body, Greater Noida Industrial Development Authority (**referred as “GNIDA”**), having its registered office situated at Knowledge Park-04, Greater Noida, Gautam Buddh Nagar, Uttar Pradesh 201310, India.

Canarys will provide Consulting and Digital Twin based components including, detailed Storm Water Design & Resolution Plan to GNIDA for their Storm Water Management Programme (Phase A).

The details of the contract are as follows:

Particulars	Details
name of the entity to which order(s)/contract(s) is awarded	Canarys Automations Limited
whether order(s) / contract(s) is awarded to domestic/ international entity	Domestic



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significant terms and conditions of order(s)/contract(s) awarded, in brief	GNIDA's Comprehensive Storm Water Management Programme (Phase A): Preparation of a Detailed Storm Water Design / Resolution Plan for Greater Noida through LiDAR Based Survey, Hydrological and Hydraulic Modelling, IoT's and AI based Design Studies.  Short-term technical consultancy and technology implementation agreement, full clearance and delivery of the Phase A digital twin, surveys, and equipment must be completed before advancing to further phase.
Time period, if any, associated with the order(s)/contract(s)	Duration of the Engagement is 12 months for this phase.
Broad commercial consideration or size of the order(s)/contract(s)	Phase A: 9,84,88,645  (Nine Crore Eighty-Four Lakh Eighty-Eight Thousand Six Hundred and Forty Five Only)
whether the promoter/ promoter group/group companies have any interest in that entity to whom the order(s)/contract(s) is awarded? If yes, nature of interest and details thereof;	No
whether the same would fall within related party transactions? If yes, whether the same is done at "arm's length".	Not a related party transaction



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### About the Contract

Canarys Automations Limited is officially selected for the prestigious Greater Noida Industrial Development Authority (GNIDA) Storm Water Design and Resolution Plan contract (Phase A). This achievement is third in series and once again shows the acceptance of Canarys' as a reliable solution provider in Water Resources Management (WRM) and climate-tech sector.

This public contract focuses on tackling critical urban waterlogging and flooding issues across key industrial zones and creating a 25-year roadmap for GNIDA to overcome the challenges that urbanization brings along. To accomplish this, Canarys will deploy an advanced suite of technologies, including drone-based LiDAR terrain and water body mapping, 80 GHz microwave radar water level sensors, smart 4G telemetry loggers, and integrated 1D/2D hydraulic simulation models paving way for an intelligent digital twin model of GNIDA that can help simulate the flood impact, and ways to overcome the challenges during the city's expansion.

Commenting on the commercial and operational significance of the project, Mr. Srinivas Rao, AVP of Canarys, stated:

This selection is a major milestone for our team. It serves as a commercial validation of our water-management solution we have spent years perfecting. Following our successful, high-profile Early flood warning and reservoir automation projects executed in Gorakhpur and Chennai, this new engagement demonstrates that our flood Decision Support solution can be seamlessly brought to India's most critical economic hubs to protect civic infrastructure.

More importantly, this opportunity, alongside our previous project public works, we are no longer just an emerging player in this sector; this consecutive string of unique wins establishes acceptability among major state and industrial authorities, proving our tech stack works at enterprise scale.

For our employees, this project is a matter of immense professional pride and operational visibility. Our engineering and data science teams are not just working behind screens; they are building the living digital twins that will help protect a major industrial township for the next twenty-five years. This initiative gives our talent pool an opportunity to pioneer field-scale deployments of IoT, AI based decision support software and spatial data analytics.

Looking ahead, this win shows exactly where Canarys is heading. By consistently securing public contracts where technical pre-qualification is critical, we are fast-tracking our position as a leading climate-tech company.



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For further information, please contact the under-mentioned officials:

Particulars	Contact Detail
Name & Designation of Contact Person	<b>Mr. Srinivas Rao</b> Asst. Vice President
Telephone Nos. (landline & mobile)	+91-9845423875 / 8971441909
Email - ID	<a href="mailto:hydro-met@ecanarys.com">hydro-met@ecanarys.com</a> <a href="mailto:info@ecanarys.com">info@ecanarys.com</a>

We request you to disseminate the above information on your website.

Thanking you.

For CANARYS AUTOMATIONS LIMITED

**Ambikeshwari M A**  
Company Secretary & Compliance officer  
Membership No. A67639