

**Information and Brokerage Event  
Horizon Europe 2023 Call  
Co-Funding opportunities by the Department of Biotechnology  
(DBT), Govt.**



# **Horizon Europe Brokerage Event Tuesday, 21 February 2023**

**Virtual Event: Zoom ([click here to register](#))**

**Topic:  
New genomic techniques in the food system**

**Timing:  
2:00pm to 4:30pm Indian Time | 09:30am to 12:00pm Brussels Time**

## **Agenda**

<p>2:00-2:10pm IST (09:30-09:40am CET)</p>	<p><b>Welcome</b></p> <p><b>Dr Samrat S. KUMAR</b> Country Representative, EURAXESS India</p> <p><b>Opening Remarks</b></p> <p><b>Ms Tania FRIEDERICHS (TBC)</b> Senior Policy Officer, Directorate-General for Research &amp; Innovation, European Commission, Brussels</p> <p><b>Dr Manish RANA</b> Scientist 'F', International Cooperation Division, DBT</p>
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<p>2:10-2:30pm IST (09:40-10:00am CET)</p>	<p><b>Guidelines for Participation – Technical Aspect (EU DEL/ DBT)</b></p> <p><b>Dr Vivek DHAM</b> Advisor Research &amp; Innovation, EU Delegation to India</p>
<p>2:30-2:50 pm IST (10:00-10:20am CET)</p>	<p><b>Presentation on the scope of call</b> <b>HORIZON-CL6-2023-FARM2FORK-01-11:</b> New detection methods on products derived from new genomic techniques for traceability, transparency and innovation in the food system (RIA)</p> <p><b>Speaker: Mr Jorge MOLINA VILLANUEVA</b> Policy Officer in Unit Bioeconomy and Food Systems, Directorate Healthy Planet in Directorate General Research and Innovation, European Commission</p>
<p>2:50-3:00pm IST (10.20-10.30am CET)</p>	<p><b>Questions &amp; Answers</b></p> <p><b>Moderator: Dr Samrat S. KUMAR</b></p>
<p>3:00-4:20pm IST (10:30-11:50am CET)</p>	<p><b>Flash Presentation: Brokerage session</b> European and Indian researchers, entrepreneurs and other stakeholders actively looking for project partners or wish to be part of consortium, can present their project idea or expertise during a flash presentation session.</p> <p><b>Maximum 7 min. per presentation</b></p> <p><b>Moderator: Dr Samrat S. KUMAR</b></p> <p><b>Genomics and traceability in supply chains at ICRISAT</b> <b>Dr Sean Mayes</b> International Centre for Research in the Semi-Arid Tropics (ICRISAT), Hyderabad, India</p> <p><b>Swedish Environmental Research Institute profile</b> <b>Mr Jaime Camalich</b> Project Manager International Group IVL, Swedish Environmental Research Institute, Stockholm, Sweden</p> <p><b>DNA biosensors for authentication and quantification of food pigments</b> <b>Dr V. Arunachalam</b> Principal Scientist (Horticulture), ICAR-Central Coastal Agricultural Research Institute, Goa, India</p> <p><b>Visilab, computer vision and artificial intelligence</b> <b>Mr Bárbara Caballero Alonso</b> Universidad de Castilla-La Mancha, Spain</p>

	<p><b>Genome surveillance methods and evaluation procedures for the identification of gene edits, transgenes, transposons and integrated pararetroviral elements in the genomes of Musa sp.</b></p> <p>Dr R.SELVARAJAN, Director, ICAR-National Research Centre for Banana, Tiruchirpalli, Tamil Nadu</p>
<p>4:20-4:30pm IST (11:50-12:00pm CET)</p>	<p><b>Closing Remarks</b></p> <p><b>Ms Tania FRIEDERICHS</b> Senior Policy Officer, Directorate-General for Research &amp; Innovation, European Commission, Brussels</p> <p><b>Dr Abhishek SINGH</b> Scientist 'C', International Cooperation Division, DBT</p>

