Food and Agriculture Organization of the **United Nations**

20 -22 JUNE 2017 ATRIUM, FAO HQ

"Heart and Soil" is an exhibition about the connection between contemporary art and soils that will contemporary art and soils that will take place at FAO headquarters **exhibition** officially open the exhibition, which sees **eight internationally** in Rome from 20 to 22 June 2017. Soil is crucial for food security, ecosystem health and sustainable

development. Despite this, we place our soil at risk from erosion, soil sealing and contamination in many areas in the world. Art complements scientific research by allowing us to grasp, in visual terms, the consequences that damaging and degrading our soils will have for future generations. It adds urgency to the message

that we need to act now. In this age of growing environmental responsibility, art provides other narratives that link deeply us. and emotionally, to the soil from which life springs. Embedding soils in art allows artists to provide a deep and transformational examination of importance of soil in paintings, sculptures and mark making.

heart and **Soi**

Eduardo Mansur, Director of the Land and Water Division will officially open the exhibition, renowned artists embed soils into visual art using soil as a source material or a pigment. Eminent

harpist Micol Picchioni will play at the launch, inviting the participants to discover the artworks to the melodic sound of the ancient musical instrument, thus forming an ebbing and flowing soil symphony. The harp is for the sound what the prism is for the light. The sound split in its main elements reveals that of the ground.

> The artists are collaborating pro bono with FAO for this temporary exhibition:

Quirino Cipolla SCULPTOR

Francesca Lolli VIDEO PERFORMER

Alfredo Macchi PHOTOGRAPHER

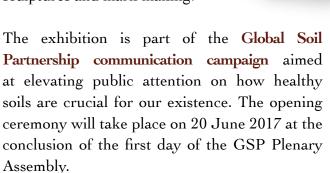
Roberto Mannino PAINTER

Rossella Pezzino de Geronimo PHOTOGRAPHER

Micol Picchioni HARPIST

Alessandro Rabboni PHOTOGRAPHER

Angelica Romeo PAINTER



TUESDAY, 20 JUNE 2017 | 17:00 **OPENING OF THE ART EXHIBITION**

