

**Sustainable Weed Management in Agriculture  
with Laser-Based Autonomous Tools**

**AGENDA OF THE 4<sup>TH</sup> STAKEHOLDER EVENT**  
**Virtual meeting**

**November 24<sup>th</sup>, 2022**

<b>09:30 – 9:40</b>	<b>Warm up and introduction</b>	Janusz KRUPANEK (Event organiser/Multi-actor strategy leader)
<b>9:40 – 9:50</b>	<b>WeLASER vision and project overview</b>	Pablo GONZALEZ-DE-SANTOS (Project coordinator)
<b>9:50 – 11:00</b>	<b>WeLASER autonomous robot on the move – status of its development</b>	WP leaders presentations and Q&A
<i>9:50 – 10:15</i>	<i>WP2 – Laser-based weeding system</i>	<i>FUT, UCPH</i>
<i>10:15 – 10:30</i>	<i>WP3 – Weed-meristem perception system</i>	<i>LZH</i>
<i>10:30 – 10:45</i>	<i>WP4 – Autonomous vehicle for laser weeding</i>	<i>AGC, CSIC, UNIBO</i>
<i>10:45 – 11:00</i>	<i>WP5 – Industrial integration and evaluation</i>	<i>CSIC</i>
<b>11:00 – 11:10</b>	<b>WeLASER in agriculture. Are socio-economic factors important for its implementation?</b>	Beata MICHALISZYN (IETU)
<b>11:10 – 11:20</b>	<b>The best way of WeLASER implementation in agriculture</b>	Di Minh Duc TRAN (Ghent University)
<b>11:20 – 11:35</b>	<b>Break</b>	
<b>11:35 – 12:45</b>	<b>Implementing WeLASER in agriculture. Vision, key functionalities and market perspectives</b>	All attendees Moderation: Janusz KRUPANEK
<b>12:45 – 13:00</b>	<b>Wrap up and next steps</b>	Janusz KRUPANEK Pablo GONZALEZ-DE-SANTOS
<b>13:00</b>	<b>Closure</b>	



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