## **FUTURE HERITAGE**

Prof. Elizabeth Sikiaridi and Prof. Frans Vogelaar, Hybrid Space Lab Lecture at the DASA "Szenografie-Kolloquium: Zukunft ausstellen", Dortmund, 24.1.19

With its special focus on the merging of physical space and digital networks, Hybrid Space Lab's transdisciplinary approach enables the development of unexpected ideas and solutions and opens new paths for future heritage, for the re-signification of heritage (sites) with the help of artistic visions and hybrid tools:

As a tribute to the naturalist Alexander von Humboldt, the projects <u>Humboldt Vulkan</u> and <u>Humboldt Dschungel</u> by Hybrid Space Lab develop forward-looking visions. By letting "grass grow over" the very controversial "Humboldt Forum" in the reconstructed Prussian Palace, the projects reconcile the multi-layered historical wounds of this highly symbolic place.

<u>INbetweenSTITUTE</u> for the Beijing Museum Quarter 798 merges the private space of artistic creation with the public space of the audience, integrating digital networks and urban spaces and using participatory co-creation processes to hybridize recipients and transmitters of cultural production.

<u>Deep Space: Re-signifying Valle de los Caídos</u> focuses on the strongly emotionally charged memory politics of this Francoist site - one of the world's most controversial monuments. The project addresses the re-signification of physical monuments and heritage with the help of dynamic digital networked archives: what could future heritage (sites) look, feel, sound like, and how could their digitally enriched features affect memory-making processes?

<u>Hybrid Space Lab</u> is a Design Lab and a Think Tank, a cultural breeding ground for incubating break-through ideas and fostering innovation that contribute to positive societal and environmental change.

Lecture in English; connected discussion in German.