TRASHED DEHSART

DESERT ENGAGEMENT: HINDER SWILL ACHIEVE RECYCLED TRASH

AN ANTELOPE VALLEY ECO-ART PROGRAM BY HINTERCULTURE 2013





An Antelope Valley eco-art program that received a grant from the Antelope Valley Illegal Dumping Task Force in March of 2013 to combine prevention, awareness and outreach through artistic engagement and environmental education surround-ing the issue of illegal dumping in the High Desert region of Los Angeles County.

- MAJOR SPONSORS The Antelope Valley Illegal Dumping Task Force LA County Supervisor Michael D. Antonovich's Antelope Valley Office Lockheed Martin Waste Management The City of Lancaster The City of Palmdale
- IN KIND SPONSORS The City of Palmdale Waste Management
- PROJECT TEAM Karyl Newman, Artist, Hinterculture Larissa Nickel, Artist, Hinterculture

In Kind Assistance:

Christine Borzaga, Antelope Valley Illegal Dumping Task Force Benjamin Lucha, The City of Palmdale Armin Gomez, The City of Palmdale Julianne Haness, Waste Management

- MEDIA SUPPORT Antelope Valley Media The Antelope Valley Times Backdrop Palmdale and Channel 27, The City of Palmdale KCET Artbound My Antelope Valley
- PUBLIC SUPPORTThe Antelope Valley Fair
Antelope Valley Arts
Butler's Coffee
Community participants and artists
Curiosity Quest Goes Green
Jennifer from JCPenney
Palmdale City Library
Thursday Nights on the Square



DEHSART is a project of Hinterculture—an arts collaborative launched by artists and educators Karyl Newman and Larissa Nickel—that reveals the outlying history, art, technology and business of the Mojave Desert by mining sites for social, cultural and aesthetic meaning.

HOW DOES ART ALTER THE PERCEPTION OF PLACE?

"The freedom to make and remake our cities and ourselves is, I want to argue, one of the most precious yet most neglected of our human rights." David Harvey summarizing Henri Lefebvre

HOW DOES ART

O SCIENCE?

CONNECT CULTURE

CAN ART HELP CULTIVATE A SUSTAINABLE CITY

HOW DOES ART ENRICH OUR COMMUNITY AND ENGAGE ECO-ACTIVISM?

CAN WE ENGINEER A

NEW HUMAN-NATURE

"Moving recycling from the cultural periphery and installing it in the cultural hub demands taking a life-long pledge to banish the notion of 'waste' and install the concept of 'resource'." –Linda Weintraub

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Desert Engagement: Hinder Swill Achieve Recycled Trash (DEHSART) is an artist-led engagement initiative in response to the prevalence of illegally dumped waste in the desert that aimed to inspire innovative strategies for creative transformation of the natural environment using artistic practices and community coordinated arts learning. Artists are trained to originate new approaches, to invent creative strategies, to acquire an unconventional understanding of the material substances that manage our lives, and to engage in reframing accepted ideals through a creative lens. In partnership with municipalities, environmental corporations, community advocates, and the general public, the arts can foster social connections, collective action, and civic empowerment to transform our landscape and inspire change in our communities and our ecosystem.

As an eco-art project, DEHSART is an exploration of science, engineering, art, and design that informs transdisciplinary action for tackling ecological issues and reveals an experimental curatorial approach with methodologies that embrace recycling, reuse, repurposing and creative strategies combined with disciplines of cultural anthropology, economics, sociology, archaeology, geography, history, and environmental studies.

DEHSART asks many questions about waste, viewing it not just as an environmental problem, but as a process and a convergence of humans and nature, of rejected material cultural, social value judgments, infrastructural and economic challenges, and most potently–as a source of creativity.

"Our failure to address environmental issues is not a failure of information but a failure of imagination." John Robinson

The social art and participatory project used four milestones to measure and achieve success throughout the initial timeframe of the project:

RESEARCH/DESIGN/CREATE/CULTIVATE

Intervening within existing dump sites, the five public art works created during the project as well as the mobile technology and research oriented structure illustrate several strategies to re-contextualize discarded waste into new meaningsenvironmentally, socially, and conceptually. By engaging the public through art and new media relational structures the program explores how to use art to instill the idea that waste is a resource.



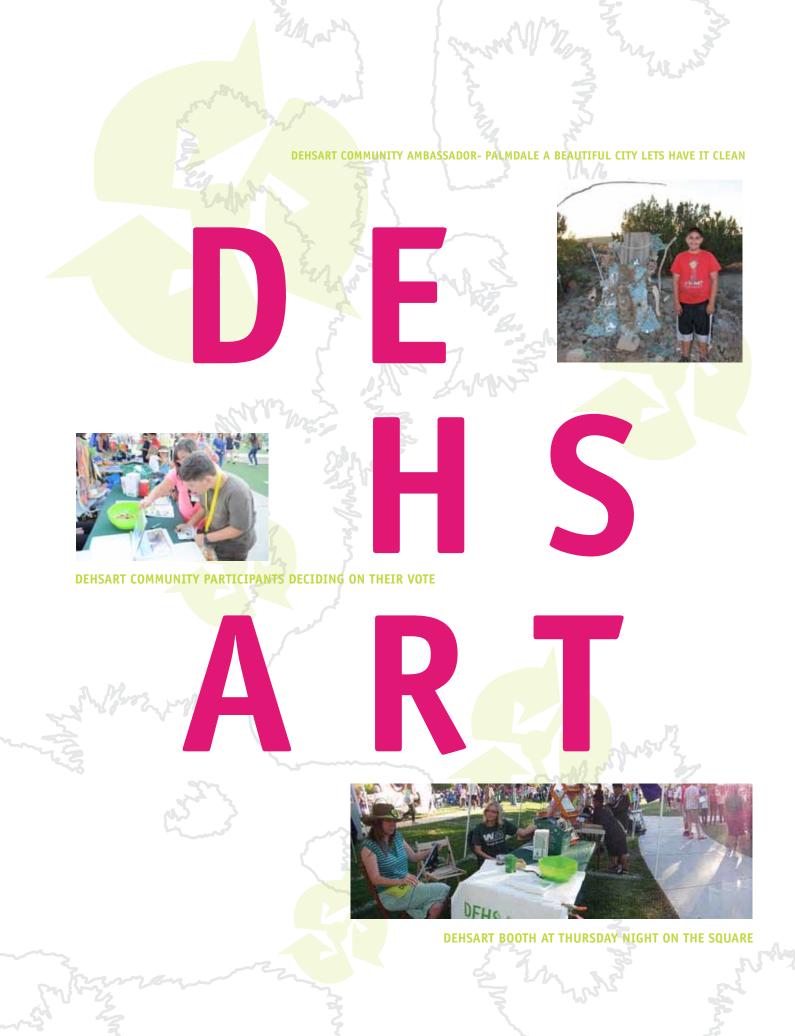


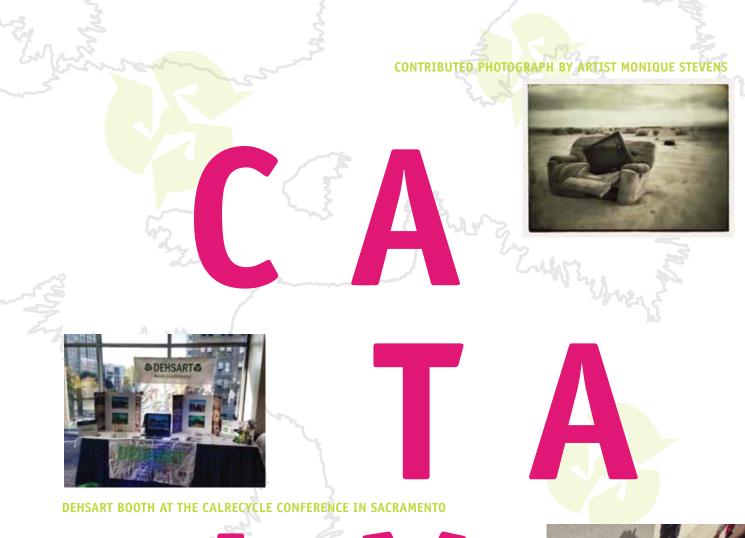


HINDER SWILL ACHIEVE RECYCLED TRASH REDUCE REUSE RECYCLE REFRAME REPURPOSE RETHINK RESOURCE

DESERT ENGAGEMENT:

REPORT: STOPILLEGALDUMPING.COM 1 (888)8DUMPING







DEHSART WORKING WITH STUDENTS AT EASTSIDE HIGH SCHOOL



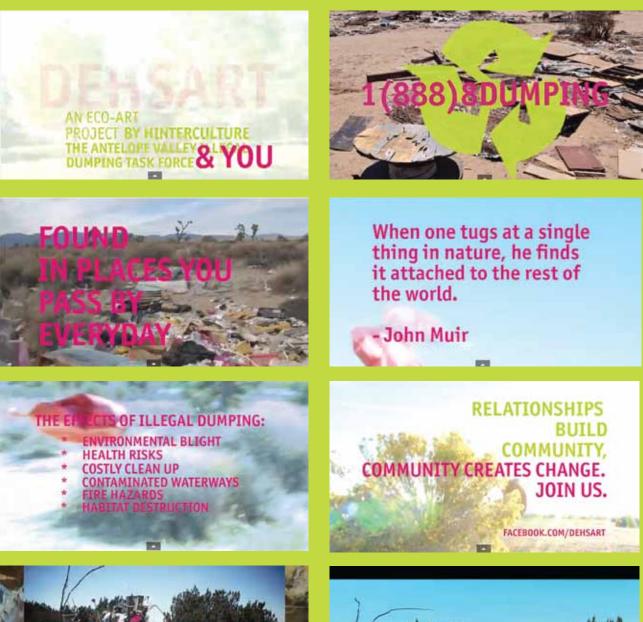
FOUND POLAROID-FIRST PLACE IN JURIED EXHIBITION



RETHINK

STOPILLEGALDUMPING.COM

DEHSART PSA SCREENSHOTS voutube/thedehsart







WHAT'S NEXT?



Concerns with conservation, biodiversity, resource management, climate change, and the impact of expanding populations place the Mojave Desert as a dynamic but fragile eco-system that needs to be studied. Integration of arts-centered research that is interdisciplinary, upholds experimental pedagogy, and has an immersive design and process can assist in existing efforts in recycling, and environmental projects to further impact these efforts.

DEHSART takes the future as a starting place to ask questions about illegal dumping, and uses arts implementation as a preventative strategy that challenges people to reconsider their waste, and further their responsibility in accounting for it in the present. *How does art alter the perception of place? Can we engineer a new human-nature interface? Can art help cultivate a sustainable city? How does eco-art enrich our community and engage eco-activism?* These questions and more will continue to push the success of the DEHSART project forward.

With a strong beginning in 2013, there is still much to accomplish in diversifying and engaging the public about the effects of illegal dumping on the Mojave Desert particularly in the Antelope Valley. Continued progress with the DEHSART project can be made in expanded bilingual outreach, continued efforts of durational public art engagement and application of artist led educational tools.

Additional recommendations for increased environmental impacts may be found by developing a creative reuse and repurposing site similar to Scrap Humbolt which diverted over 8 tons of materials from the waste stream in its first 9 months while offering educational programming through community workshops for youth and adults, students and teachers. Similar models are found throughout the US, and may be considered as a possible reuse program for the Antelope Valley region.

Continued support of creative research is necessary to deepen the understanding and sustain the messaging that DEHSART explored. Durational public art that intersects with human-nature-cultural engagement is necessary for our future, and we hope that you will join us on the journey.

Please contact us at info@dehsart.com. Relationships build community, and community makes change.

Waste is a resource. Don't desert it.

"We abuse land because we regard it as a commodity belonging to us. When we see land as a community to which we belong, we may begin to use it with love and respect." -Aldo Leopold



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