D.O.M.I

Domicology: Opportunities, Markets, and Innovations

Economic decline, disinvestment, natural disasters, and the effect of online purchasing on store closures have left communities with unprecedented amounts of structural debris, abandonment, and blight. How could a new paradigm called ‘Domicology’ turn this around?

The Michigan State University Center for Community and Economic Development will be hosting an event to highlight advancements in the realm of Domicological research, policy, and practice. We will be discussing progress in the theory and practice of reducing structural abandonment while increasing material salvage.

Register at:
https://events.engage.msu.edu/DOMI
https://www.facebook.com/msucced/

Day's Schedule

10:00 - 10:15 am
Check-in and Registration

10:15 - 11:30 am
Welcome, Dr. Rex LaMore
MSU CCED
Keynote, Jeff Spencer
Environmental Manager, MDEQ

11:30 - 12:15 pm
Design and Architecture

12:15 - 1:00 pm
Lunch

1:00 - 3:00 pm
Deconstruction
Sorting/Characterizing
Sale/Architectural Salvage

Target Audience:
Private industry, scholars, policy makers, state & local government officials, historic preservationists, architects, builders, contractors, reuse industry professionals, community organizations and others concerned with blight and abandonment as well as structural material reuse and salvage.
**Domicology: Opportunities, Markets, and Innovations (D.O.M.I.)**

Friday, May 17\textsuperscript{th}, 2019, 10:00am-3:00pm  
Michigan State University - Kellogg Center Lincoln Room  
https://domicology.msu.edu/

<table>
<thead>
<tr>
<th>Time</th>
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<tbody>
<tr>
<td>10-10:15</td>
<td>Registration and Networking</td>
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| 10:15-11:30 | Welcome: Dr. Rex LaMore, Director MSU Center for Community & Economic Development  
Keynote: Jeff Spencer, EGLE Manager of the Sustainable Material Management Unit |
| 11:30-12:15 | Presenters (Lightning Rounds)  
11:30-11:45: Kim Buchholz & Dustin Altschul, Hungry Architecture  
11:45-12:00: Dr. George Berghorn, MSU Construction Management  
12:00-12:15: Scott Ferguson, Rockford Construction VP of Sustainability |
| 12:15-1:00 | Lunch                                                                  |
| 1:00-3:00 | Presenters (Lightning Rounds)  
1:00-1:15: Jimmy Mitchell, Skanska Director of Project Solutions  
1:15-1:30: Ted Reiff, The ReUse People President  
1:30-1:45: Bill Stough, Sustainable Research Group CEO  
1:45-2:00: Networking break  
2:00-2:15: Dan Bollman, AIA, Preservation Architect  
2:15-2:30: Travis Blomberg, WasteCap Resource Solutions  
2:30-2:45: Chris Deuel, Community Action Allegan County |
| 2:45-3:00 | Closing Remarks and Next Steps                                          |

Sessions represent elements along the Domicology value-added chain (see below):

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Design/Architect  ->  Deconstruction  ->  Sorting/Characterizing  ->  Sale/Arch. Salvage
Policy
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