

## A DEVELOPER'S PERSPECTIVE ON SUPERFUND SITE REDEVELOPMENT

Interested in creative site redevelopment strategies from an experienced developer? The Naval Industrial Reserve Ordnance Plant and FMC Corp. Superfund sites designed and manufactured advanced naval weapons. The developer has built a business industrial park in four phases. Hyde Development worked with Minnesota's environmental agency to enroll the property encompassing the site in the state's Voluntary Investigation and Cleanup Program. Using this alternative cleanup mechanism enabled close coordination between the cleanup and development design stages to support a phased cleanup approach that would allow for phased redevelopment construction. Part of Superfund Redevelopment's roundtable webinar series, this training will focus on opportunities, benefits, strategies, liability protections and risk management for partnerships between developers, and local and state governments. This interactive session will include robust Q&A as well as an opportunity for participants to share their perspectives on how to encourage more and faster Superfund site redevelopment across the country. Presenters will answer questions about available resources and support, share best practices and update participants on the latest tools and guidance.



### PRESENTERS:

Frank Avvisato, EPA Superfund Redevelopment  
Tom Bloom, EPA Region 5  
Kat West, Skeo Solutions  
Paul Hyde, Hyde Development

### WHEN:

TUESDAY, APRIL 21, 2020  
1:00 P.M. TO 2:30 P.M. (EDT)

### COST: FREE

For additional information  
and to register, please visit:

[www.clu-in.org/training/webinar/SRIRoundtable](http://www.clu-in.org/training/webinar/SRIRoundtable)



**FOR MORE INFORMATION, PLEASE CONTACT:**  
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