## RalphDaveJeffAdam RalphDaveJeffAdam

Music United States

View the full portfolio at http://www.thecreativefinder.com/coldfur

### **Professional Experience and Curriculum Vitae**

Cold Fur, a rock band from Jersey City, NJ needs assistance in funding the recording of its first album. Band members include: Ralph Cuseglio - Singer, Dave Leto - Drums (Rye Coalition) and Jeff Mackey- Bass, Adam Valk-Guitar (The Want). Currently, the band is without a record label. Thus, the project will be funded by the band itself and contributors to the project.

Ideally, the band plans to record the album October 7th -11th, 2011 in Chicago, IL with recording engineer Steve Albini (Nirvana, Pixies). Any contributions made to the project will go to cover costs of recording and transportation to Chicago from NJ. The album will consist of 10-12 songs, and be approximately 45 minutes in length.

For more information on Rye Coalition, The Want and/or Steve Albini: The Want (New Jersey band) - Wikipedia, the free encyclopedia Rye Coalition - Wikipedia, the free encyclopedia Rye Coalition The Movie | The Story of the Hard Luck Five Steve Albini - Wikipedia, the free encyclopedia

From BROOKLYN VEGAN review of The Bronx/Cold Fur show

"Cold Fur opened the show, announcing this was their fourth show as a band, also their first and possibly last boat show. Cold Fur played a fast, heavy set, which is what you'd expect from a band made up of dudes from Rye Coalition and the Want."

http://www.brooklynvegan.com/tag/Cold+Fur

Live Videos:

http://www.youtube.com/watch?v=h6\_KmPJ8eoM

http://www.youtube.com/watch?v=BoQCbSq-NZc&feature=related

http://www.youtube.com/watch?v=KXrYm1Fzmxs&feature=related

#### **Previous Clientele**

Dave Grohl, Steve Albini, Mars Volta

### **Awards and Accolades**

Please kindly get in touch for more information.

#### Awards and Accolades

Please kindly get in touch for more information.

# RalphDaveJeffAdam RalphDaveJeffAdam

Music United States

View the full portfolio at http://www.thecreativefinder.com/coldfur