

## ◆ Fool's Paradise

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Proposal for Virtual Reality Installation and Performance

### ◆ Equipment and Resources

We plan to bring VR equipment from Chicago. This includes a server (a Linux PC with a dual head video card), a rear projection screen, and a front surface mirror. The rear projection screen has been specially treated to handle polarized light. We use polarized light with two video projectors to create the illusion of stereo vision in the virtual world. The front surface mirror can reduce the throw distance for video projection. A front surface mirror will not affect polarization of light or create double reflections. If the space where we install is large enough, we may not need the mirror.

We also plan to bring our audio server, which includes an 8-channel audio interface.

Technical assistance from hosts would be mostly limited to help in setting up equipment. Possibly, the Stage Manager and Stage Hand listed in the budget could be recruited from the host.

### Equipment Supplied by Artists

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VR Server, Linux PC with dual head video output  
Rear projection screen  
Front surface mirror  
VR tracking equipment  
Audio server (currently a Mac G4 Tower with 8-channel audio card and interface)

### Other Equipment and Resources

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Mixer and 4 to 8 audio speakers  
Video projectors for installation  
Video projector for performance  
Technical assistance  
Audio cables, power supplies, etc.

### Equipment Rented on Site

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Microphones for musicians