# Informal Listening Questionnaire - Binaural Reverberant Audio Evaluation

Sample ID: _____037_____

Comparison: [✓] FDN [ ] Exponential Tail [ ] Both

Listening Setup: _____h_____ (e.g., headphones, quiet room)

## 1. Clarity of Speech

**How clearly is the speech understood in the presence of reverberation?**

[ ] Very clear

[✓] Mostly clear

[ ] Somewhat muffled

[ ] Hard to understand

[ ] Unintelligible

Notes:

_____

## 2. Sense of Space

**How realistic or immersive does the spatial sound feel?**

[ ] Very spacious and natural

[ ] Spacious but artificial

[✓] Moderate sense of space

[ ] Narrow or flat

[ ] No spatial sense

Notes:

_____

## 3. Decay Behavior / Tail Quality

**How does the reverberation tail sound over time?**

[✓] Smooth and natural

[ ] Slightly unnatural or metallic

[ ] Too short / abrupt

[ ] Too long / lingering

[ ] Diffuse or unclear

Notes:

_____


## 4. Stereo Image / Binaural Placement

**Does the sound image feel stable and centered?**

[ ] Balanced and centered

[✓] Slightly skewed or unstable

[ ] Hard to localize

[ ] Echo-y or disorienting

Notes:

To the left _____


## 5. Overall Naturalness

**If this audio came from a real room, would it be believable?**

[ ] Completely realistic

[ ] Acceptably realistic

[✓] Mildly artificial

[ ] Unnatural

[ ] Distracting or fake

Notes:

_____


## General Comments

Anything that stood out - good or bad.

_____

_____


## Final Rating (1-5)

**Based on your impression, how would you rate the overall audio quality?**

[ ] 5 - Excellent

[ ] 4 - Good

[✓] 3 - Fair

[ ] 2 - Poor

[ ] 1 - Very Poor