
Site Planning Survey | Assistive Hearing LOOP

[Please Use One Form per Space to be Looped]

Facility & Space to be Looped: _____

Address: _____

Contact: _____ Phone: _____ Email: _____

Estimated Start Date: _____ Estimated Completion Date: _____

Will other spaces be looped at the same time as this one? If yes, list name(s): _____

During routine events, how many are seated? _____ @Holidays? _____

Please check all that apply: Fixed Seating Flexible Seating Bench/Pew Style Single Chairs

Notes re: Seating: _____

Other Notes: _____

1. AGE of building? (0 = NEW Construction) _____ Completion Date: _____

2. Dimensions/Shape of the space to be looped (length, width, height)

Length: _____ Width: _____ Height: _____ Shape: _____

3. Are there architectural drawings of building or photos/sketches of room to loop? YES NO

IF yes, please send or identify location: _____

4. How many floors are in the building? _____ Space to be looped is on Floor # _____

Building Notes: _____

5. **FLOOR** is constructed of: Concrete Wood Steel Other/Combo: _____

6. **CURRENT FLOOR COVERING**: NONE Carpet Squares Carpet Roll Hardwood

Ceramic Tile Vinyl or Linoleum Terrazzo Other: _____

NEW Floor Covering Will Be: _____

CARPET being replaced? If yes, when? _____

7. What is directly under the room to be looped? Basement Crawl Space Ground

Additional Rooms Other: _____

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8. What type of CEILING does the room have? Hung Panels Cathedral Sloped Flat
Other: _____
9. Directly above the room's ceiling: Attic Addtl. Rooms Other: _____
Notes: _____
10. Is there a Public Address or other type of Sound System within the room to be looped? YES NO
Please Describe: _____

11. Describe needs for Staff training: _____

12. How will this hearing loop project be funded? _____
Are grants for funding possible? YES NO Not Sure
13. Facilities Manager/Director for your building: _____
Others involved in this project – internal or external: _____

14. Will this project provide ADA compliance for your facility? YES NO Not Sure
15. Do you need “one-to-one” hearing loop solutions, fixed or portable? YES NO Not Sure
If yes, please describe space(s) and note if a one-to-one hearing loop is needed for **security glass**:

16. **Additional notes** to consider when measuring and estimating for this hearing loop project:

Audio Directions provides assistive hearing solutions & staff training for ALL types & sizes of public spaces:

SMALL: conversational spaces using portable (self-contained amplifier/loop) and fixed hearing loop installations.

MEDIUM: conference rooms, presentation and meeting spaces that require a fixed hearing loop installation.

LARGE + X-LARGE: fixed, phased array hearing loop installations work in concert halls, stadiums, theaters, etc.