Risk Response Plan Form

Project: Melody

1st Step: Risk Identification

Name of the Risk:

Wifi doesn't work at the time of presentation

Risk Description:

The wifi access point might not work

2nd Step: Risk Evaluation

Impact: $\Box 1(\text{Very Low}) \times 2(\text{Low}) \Box 3(\text{Average}) \Box 4(\text{High}) \Box 5(\text{Very High})$

Explanation:

The professor would not be able to configure the system but it would still work in the default mode.

Probability: □1(Very Low) □2(Low) □ **3**(Average) **X 4**(High) □5(Very High)

Explanation:

This risk already happened in previous semesters with members of the group, it's likely to happen again

3rd Step: Risk Response Plan

Task, Who will do it, When it will be done!

Strategies and Tasks that should be performed in order to reduce the "Impact"/"Probability" of this risk: **Prevention Tasks**:

Mitigation Tasks:

Configure the raspberry with a fixed IP in the Eth interface and use a notebook with a direct Ethernet link.

Transfer* (use in last case, avoid if possible):

Acceptance Tasks (avoid at all costs!):

(* At Integration Workshop 3, it would not be possible to "transfer" the Risk outside of the team!)

Re-evaluated Impact (1~5): 1 Re-evaluated Probability (1-5): 4

Elaborated by: Fernando Date: 23/04/2025

Form based on Gasnier, 2000 (IMAN Editor), adjusted by Wille(UTFPR), translated to English by Fabro(UTFPR).