Risk Response Plan Form

Project: Melody 1st Step: Risk Identification Name of the Risk: ID N° A team member leaves the project 2 Risk Description: A project team member abandons the project 2nd Step: Risk Evaluation $\square 1(\text{Very Low}) \quad \square 2(\text{Low}) \quad \square 3(\text{Average}) \quad \square 4(\text{High}) \quad \textbf{X} \quad 5(\text{Very High})$ Impact: Explanation: Most tasks are assigned to specific individuals. If someone leaves, their responsibilities must be reallocated, which can significantly impact progress. **Probability:** □1(Very Low) □2(Low) **X3**(Average) □4(High) □5(Very High) Explanation: Unexpected events might occur, and team members already have tight schedules. 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:** Each task should have at least one backup. Every backup asks the responsible one if he needs help every week. **Mitigation Tasks:** Reassign the departing member's responsibilities to their designated backup. Reassign the responsibles for the optional requirements to help the backup of the departing member. Discard % of the requirements that have not yet been implemented. 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 Probability (1-5):2 Re-evaluated Impact (1~5):3 Elaborated by: Bruno Date:

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

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