Digital Rose Warehouse

Project: **METHUSALIX**
Participant: KNAU *Programmer,*
KRU *Data Warehouse Manager,*
ÖHL *Sales Person*
WINE
EVER

Date: 4.12. *25*
Author: EVER *Haas*
Place: Wildschönau *Rosenheim*

Content:
2 work projects are defined: *Digital Rose Warehouse for 1k roses, Ende Q3 finish*

1. Warehouse
- Anna
- sql db
+ API

1. Large scoreboard: Area of responsibility: KRU
Selection and connection of the large display board. You want to display *100k budget*
-Advertising
-Movie
- Athlete information
- Real-time timekeeping, placement

start Q3 prototype status for tests

Current contact: Microgate (Italy) ———— *Karl Karl*
The size, feasibility and costs of alternatives should be clarified

2. Inter active
functions
- Felix
+ UI

2. Runner management: Area of responsibility: ÖHL
The data of the runners should already be recorded at the WC with a view to the World Championships.

Further procedure:

3. Stats/
Analysis
- Nici
+ revenue
+ trends
+ prediction
+ UI

What?	Who?	Until when?
2 further coordination dates of the group: 23.12., 10:00 am, Wildschönau 13.1., 4:30 pm, Wildschönau		
Contact address of the rental company Organize the large display board and forward it to KRU	KNAU	5.12.
Exploring alternatives to the large scoreboard Check of scoreboard and its interfaces, especially with timekeeping	KRU, WINE	23.12.
Email Access database to ÖHL	EVER	4.12.
Analyze old database	ÖHL	
Create a function model	ÖHL, WINE	23.12.
Design Creating a Data Model	ÖHL	22.12.
Validate the Data Model	JE, ÖHL	23.12.
Database ready to be filled	*Anna*	*30.5*
CLI interaction possible	*Anna, Felix*	*30.5*
seperate DB for historic data	*Anna*	*10.7*
analysis on post data possible	*Nici*	*20.6*
Full UI	*Felix, Nici*	*30.8*