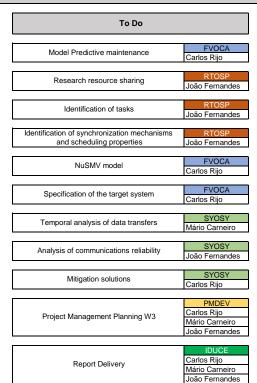
Platoon Monitoring Week 2

Backlog				
Improvement of NuSMV model	FVOCA			
Improvement of specification of the target system	FVOCA			
Final Report Delivery	IDUCE Carlos Rijo Mário Carneiro João Fernandes			
Final Presentation Delivery	IDUCE Carlos Rijo Mário Carneiro João Fernandes			
Prepare necessary tools for the setup and operation of the envisioned real-time operating system	RTOSP			
Prepare necessary tools for setup and operation of the envisioned communications system	SYOSY			



In Progress			Done		
State of art for sensors/actuators	FVOCA			PMDEV	
State of art for sensors/actuators	Carlos Rijo		Project Management Planning W1	Carlos Rijo	
			1 Toject Management Flamming WT	Mário Carneiro	
Specify communication tech	SYOSY			João Fernandes	
Specify confindingation tech	João Fernandes				
				FVOCA	
Define data models	SYOSY		Propose requirements and objectives	Carlos Rijo	
Define data models	Carlos Rijo	s Rijo		Mário Carneiro	
				João Fernandes	
Analyze functionalities of the system	SYOSY				
Analyze functionalities of the system	Mário Carneiro		Design system architecture	FVOCA	
			Design system aromicotare	Carlos Rijo	
Analyze functionalities of the subsystems	SYOSY				
7 thaty20 full ottorial titles of the subsystems	Mário Carneiro		Identify system	SYOSY	
			identity system	Mário Carneiro	
			Identify subsystems	SYOSY	
			identity subsystems	Mário Carneiro	
			Definition of RTOS and Scheduling policies	RTOSP	
			Dominion of 11100 and ocheduling policies	João Fernandes	
			·	·	

PMDEV Carlos Rijo

Mário Carneiro

João Fernandes

Project Management Planning W2