		1.91 - 191 1		1				
Category	Description	Likelihood (1-9)	Impact (1-9)	Importance (B*C)	Preventive actions	Remedial actions	comments	
Category	Description	(1-9)	(1-9)	(B C)	Confirm any and all changes or decissions	Remedial actions	Comments	
					about the project explicitly with the	Costly and time consuming		
communication	Miscommunication with the customer	6			customer	changes to the project		
communication	Conflicts within the group	3	5	15	Redesign with simpler ideas and less	More beer drop functionality and make		
design	Design is too complicated	5	8	40	functionality.	things work.		
design	Design is too simplistic	3			Specify more.	add functionality		
exterior	Illness	5	4		Eat healthy, sleep enough, be well clothed.	Stay home and sleep a lot to get better.	Probably not going to become a problem but, you never know.	
		_				take a break and find a new		
exterior	Disruptive facilities	5	2	10	Book isolated rooms	None, it won't happen before		
	End of the world	0.000004	40	0.00004	Constitution	december, and we'll be done in	to be seened letter (IIThe hell it is!!! Otio Teac)	
exterior	End of the world	0.000001	10	0.00001	Sacrifice goats Know who and make sure they don't get	may calm people down and take a	to be removed later. ("The hell it is!" ~Stig Tore)	
group	Inability to work under pressure	4	5	20	stressed out.	break.		
J P	The state of the s					Put more hours in to the project		
						to familiarise ourselves more with		
group	Team unfamiliar with the type of project	7	2	14	Time and research	the project type.		
					Evaluate pros and cons for the given structure. And see if it is necessary to			
					create a more elaborate structure for the	Restructure the team and assign		
group	Inefficient team structure	1	3	3	group.	roles and responsibility areas		
						Find an alternative room on		
					Book rooms in time and possibly work from	showing up at Gløs. The backup plan is to be at Drivhuset in the	This has been a bit of a problem as you can't book a room for five weeks at a time Monday through Thursday	
organization	Lack of Room. No work space for us.	6	5	30	home.	red room.	between 1000 and 1600.	
organization	Lack of Room. No work space for us.	0		30	nome.	Efficient time planning. Ultimately	between 1000 and 1000.	
					Stress mastering and beer to calm the	drop functionality to complete		
planning	Cascading delays	5	9	45	nerves.	necessities.		
nlanning	Optimistic schoduling		8	40	Regularly evaluate the schedules and	Overtime for everybody!!!		
planning	Optimistic scheduling	5		40	make changes as necessary Use more time on paperwork throughout	Cut down on the paperwork and		
planning	Paperwork overhead is too big	4	9	36	the project.	focus on the product.		
	<u> </u>					Minimize the project and cut off		
.1	Project too large in required effort or code				Minimize the project and cut off features	features and components that is		
planning	size	6	6	30	and components that is not needed.	not needed. Communicate with the customer		
					Work with the customer to specify	to get a new set of must have		
planning	Too coarse-grained requirements	6	5	30	requirements better	requirements.		
						Add elements to the schedule		
nlanning	Incomplete achadula	4	7	20	Regularly evaluate the schedules and make changes if necessary	and insert extra empty timeslots for unforeseen work.		
planning	Incomplete schedule	4		20	Make sure all requirements are found	Overrule the requirements that		
planning	Additional requirements turn up	7	4	28	before starting	came later as optional.		
					Find up to date information about the	·		
					course, project and deadlines and share			
nlanning	Schedule slips without being discovered	3	7	21	them in the group, so all the members will remember.	Reschedule and make up for lost time.		
planning	Concount silps without being discovered	3		21	Make sure we properly research things	Improvise or bang head into the		
planning	Faulty planning	3	6	18	before we decide anything	wall		
						Use planned buffer time to cath		
planning	Miss deadlines	2	4		Follow the plan and make sure we are ahead. Plan buffers.	up. Use the weekend if necessary.		
planning	IVIISS UEAUIIITES		4		alicau. Flati Dullets.	Re schedule and use more time		
	Integration with external libraries more					then expected. Buffer zones are		
tech	complicated than expected	7	7	49	Prestudy	to be used if this happens.		
4	Deinselessentation de la College	_	_		Use time on the design process and make			
tech	Reimplementation due to faulty design	5	6	30	sure the design is right. Try to only use well-tested libraries, stay	overtime.		
					away from the highly experimental ones.	Find an alternative or create it		
tech	Poor code-quality in external libraries	5	6	30	Write code ourselves.	your self.		
					Proper research into the technologies we		This could be very bad if it should occur, but with proper	
toob	Failure to implement shoops to the state of	_	_	07	are using and a proper understanding of	Acquire knowledge and ask	research and a good understanding it should not be a	
tech	Failure to implement chosen technologies	3	9	27	those	questions Find an alternative library or	problem	
tech	External libraries not suited for project	5	5	25	Research library content and usage.	implement the necessary code.		
	Unfamiliarity with the core technology of				· ·	Research and training. Ask		
tech	the design	8	3	24	Research and training.	experts for help.		
tooh	Reliance on unfinished software	3	_		Be smart, unstable releases is catgorized	Make sure the relied on software is tested and implemented first.		
tech	ivendince on unninsiled software	3	8	24	as "Do not use!"	is testeu anu implementeu ilist.		

tech	Unfamiliar software or hardware environments	5	3	3 15	Time and research	Use the buffer zones.		
tech	Hardware failure	2		10	Maintain and take care of equipment, keep backups of important stuff	Acquire and set up new, or fix old, equipment as soon as possible	proper use of Git should minimize loss of work	
teon	Transware familie	2		, 10	Use Git (distributed as opposed to sentralised SVN). Keep one or more testing branches, which are merged with	possible	proper use of the should minimize 1035 of work	
tech	Broken codebase	1	8	8	the Master branch only after having passed a full and rigourous test suite	Don't panic	Probably not going to occur, as we use Git and will at all times do development against a testing branch	