SE 216 – SOFTWARE PROJECT MANAGEMENT
PROJECT RISKS DOCUMENT

PROJECT NAME: Truber

GROUP MEMBERS: Alper Caymaz, Emre Şimşek, Eren Çivril, Onur Ölmez, Murat Vermez

LIKELIHOOD RANK	RISK DESCRIPTION
1	Testing - The product can be difficult to test.
2	Customer Adaptation - Truck driver's adaptation may be hard for using the app
3	Design Complexity - The team has little experience with the deployment platform.
4	Aggressive Deadlines- Planned deadlines for the Project can be problem.
5	Poor Risk Management - Risk analysis may not be a proper one
6	Training - Team members skills and experience can be low.
7	Backup Budget Problem - The amount of Money that this Project requires may not be affordable by the team members
8	Security - The system can be attacked by the hackers.
9	Debugging- Effective debugging will be difficult because a defect may not be immediately obvious.
10	Tools – Development team should learn new design and adapt them accordingly
11	Accuracy of the Location - Some problems that may occur on the map may cause inaccuracies at the delivery site.

IMPACT RANK	RISK DESCRIPTION
1	Security - The system can be attacked by the hackers.
2	Testing – The product can be difficult to test.
3	Poor Risk Management- Risk analysis may not be a proper one
4	Accuracy of the Location - Some problems that may occur on the map may cause inaccuracies at the delivery site.
5	Customer Adaptation - Truck driver's adaptation may be hard for using the app
6	Aggressive Deadlines- Planned deadlines for the Project can be problem.
7	Design Complexity - The team has little experience with the deployment platform.
8	Training - Team members skills and experience can be low.
9	Backup Budget Problem - The amount of Money that this Project requires may not be affordable by the team members
10	Debugging- Effective debugging will be difficult because a defect may not be immediately obvious.
11	Tools - Development team should learn new design and adapt them accordingly

LIKELIHOOD RANK	IMPACT RANK	COMBINED RANK	RISK DESCRIPTION
1	2	3	Testing – The product can be difficult to test.
2	5	7	Customer Adaptation - Truck driver's adaptation may be hard for using the app
5	3	8	Poor Risk Management- Risk analysis may not be a proper one
8	1	9	Security - The system can be attacked by the hackers.
3	7	10	Design Complexity - The team has little experience with the deployment platform.
4	6	10	Aggressive Deadlines- Planned deadlines for the Project can be problem.
6	8	14	Training - Team members skills and experience can be low.
11	4	15	Accuracy of the Location - Some problems that may occur on the map may cause inaccuracies at the delivery site.
7	9	16	Backup Budget Problem - The amount of Money that this Project requires may not be affordable by the team members
9	10	19	Debugging- Effective debugging will be difficult because a defect may not be immediately obvious.
10	11	21	Tools - Development team should learn new design and adapt them accordingly