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| Obesicode |
| Barroc IT Project |
| Plan of Action |

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| Noël van Bijnen  5-9-2017 |

Content

[Chapter 1: Backgrounds 2](#_Toc492374052)

[Chapter 2: Goal 3](#_Toc492374053)

[Chapter 3: Projectassignments 4](#_Toc492374054)

[Chapter 4: Projectactivities 5](#_Toc492374055)

[Chapter 5: Projectbarriers 6](#_Toc492374056)

[Chapter 6: Products 7](#_Toc492374057)

[Chapter 7: quality 8](#_Toc492374058)

[Chapter 8: Projectorganisation 9](#_Toc492374059)

[Chapter 9: schedule 10](#_Toc492374060)

[Chapter 10: Costs and Benefits 11](#_Toc492374061)

[Costs 11](#_Toc492374062)

[Benefits 11](#_Toc492374063)

[Chapter 11: Risks 12](#_Toc492374064)

# Chapter 1: Backgrounds / Project organisation

Obesicode is a organisation founded be three students, the point of the organisation is to deliver the highest quality product in the time given. Wintin out team we have 3 valued members: Max Bogaers the leader and Ceo of the company Obesicode, Maarten Donkersloot, a valued member of the team and unmissable in meetings and last best Noël van Bijnen, also a valued member of the team.

The Client of this project is h. van bueren the ceo of the marvellous company Barroc-IT.

**Client data:**

Name : H. van Bueren.

Phone number : 076-5733444.

E-mail: [ceo@barroc.it](mailto:ceo@barroc.it).

Alternative E-mail: F.vanKrimpen@rocwb.nl

**Data Contractors:**

Name: Maarten. Name: Noël .

Surname: Donkersloot. Surname: van Bijnen.

Phone Number: 0623183611. Phone Number:0640995653.

E-mail: tt140981@edu.rocwb.nl. E-mail: d183422@edu.rocwb.nl.

Name: Max.

Surname : Bogaers.

Phone Number : 0636303815.

E-mail: d230195@edu.rocwb.nl.

Communication client.

The communication between us (obesicode ) and our client (H. van Bueren) will be achived trough the means of email. The communication between the team will be via a weekly meeting between the staff. A record of that meeting will be send to the client within days of the meeting happening.

Assignment

We were assigned a project to help to improve the communication between the different parts of the company. how

.

# Chapter 2: Project assignments

# Chapter 3: Projectactivities

# Chapter 4: Project boundaries

**Time boundaries**

* We have 2 weeks to finish the documentation which has to be done on the 15th of September.
* We have 4 weeks to code.
* Then we have 1 week to test
* And a week to get everything checked.
* The entire project has to be done on the 25th of October 2017.

**Product boundaries**

# Chapter 5: Products

In this chapter I will describe what product you can expect from us by the time we are done with the project.

* Application (the end product)
* The Plan of action
* The quotation
* The Prototypes (wireframe’s)
* And the designs

# Chapter 6: quality

The way we are going to secure that you get the best quality product we are able of producing. How we are going to do this is by getting you to accept every major document or major version of the app we need to produce. We will send the current version of the app at least twice in the period that we will be working on it. And we will ask question via email when they come up. An to get the best product we will be using to following tools:

* Php storm
* Microsoft Visio
* Microsoft Word
* Wamp
* PHP myadmin

Following is a list of the documentation we will send to you to accept.

* Records of the interviews
* PvA
* PvE
* Schedule
* Designs
* Test of Acceptance
* And a few more things when they come up.

# Chapter 7: schedule

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| Deadline KT1 12:00 | 15-9-2017 |
| Opleveren KT1 (productbeoordeling) (fer) | 18-9-2017 - 19-9-2017 |
| Deadline KT1 Reparatie | 22-9-2017 |
| Deadline KT2 | 4-10-2017 |
| Opleveren KT2 (technische oplevering) (Piet) | 5-10-2017 - 6-10-2017 |
| Deadline KT3 (uitgevoerde acc.test en presentatie ) + Reparatie KT2 | 13-10-2017 |
| Opleveren KT3 (productbeoordeling) a.h.v. presentatie | 16-10-2017 |
| Deadline KT3 Reparatie | 19-20-2017 |

# Chapter 8: Costs and Benefits

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| **Members:** | **Hours for this project (8 weeks):** |
| Max | 120 |
| Noël | 120 |
| Maarten | 120 |
|  |  |
| **Total:** | 360 |

€ 11,12,- average per hour p.p.

360 x € 11,12,- = € 4003,20,- total 360 hours

€ 25,- of paper (200 pages A4)

€ 153,- power and hardware (2 months).

€ 233,- licences (1 year).

Total kost: € 4414,-

# Chapter 9: Risks

**Windows bluescreen**

Chance : 4 out of 5.

Impact: 4 out of 5.

Check your ram usage and try not to go overboard on the overclocking. But other than that you are just at the fortune of windows

**Defective storage**

Chance : 2 out of 5.

Impact: 5 out of 5.

Preventing non redundant storage i.e. only having it on your pc or only on a usb stick. And by using services such as GitHub, Google Drive etc.

**Windows corrupt**

Chance : 1 out of 5.

Impact: 5 out of 5.

Preventing non redundant storage i.e. only having it on your pc or only on a usb stick. And by using services such as GitHub, Google Drive etc.

**Power outage**

Chance : 1 out of 5.

Impact: 2 out of 5.

There is now way to really prevent this , but always having your laptop charged when you come to school.

**Drink spilled over laptop/pc**

Chance : 1 out of 5.

Impact: 4 out of 5 (laptop)/ 3 out of 5 (pc).

Keep away drinks from your electrical devices and if you want to have something you can close.

**No internet**

Chance : 1 out of 5.

Impact: 2 out of 5.

Try to have a second connection of a second provider or have all of the assignments offline.

**Fire**

Chance : 1 out of 5.

Impact: 5 out of 5.

Prevent the overloading of the circuit and check if the circuit breaker is functioning

**Defective laptop battery**

Chance : 2 out of 5.

Impact: 2 out of 5.

Don’t be a moron and keep your laptop safe.

**Sudden passing**

Chance : 1 out of 5.

Impact: 3 out of 5.

Dont be stupid.