Individual contribution

Francois Botha
29042951

The members of my team were very eager to get started as I myself. We where talking and brainstorming in the second week of the semester already. In the start we where quite indecisive about a topic to choose, I myself was opposed to the energy related topic ass I thought it would be too complicated. I found some article of inventions from magazines to get us started. Originally we chose the topic on recycling plastics as we thought this would be simpler task. After some brainstorming though we quickly realized that it could be just as complicated as the energy topic. The need for more information and to do more research can be associated with the analytical thinking of Quadrant A which is my strongest dominance.

I was strongly involved in brainstorming sessions adding a lot of ideas as spin-offs from other ideas. As soon as we started heading in the direction of wind and thermal power generators I quickly started doing research and learning through reading to gain more knowledge. This is also a characteristic of Quadrant A thinking.

When we got to the creative evaluation phase I was constantly thinking of ho to synthesize ideas that came up in brainstorming and joining ideas together. This explorative and creative thinking is characteristic of Quadrant D thinking which is me second strongest quadrant.

The part I found challenging and hard to get to was the B Quadrant action of time planning and following fixed procedures. I liked to let the brainstorming just flow. I took it up as a challenge to compile the implementation plan as this does not fall in my naturally tendancy.