

24/11/15

Review of the chronogram: where are we?

Each partner explains how far they have reached.

Rewiew: 01/A3 Course design

package 1 Bridgewater

Package 2 Bridgewater

safety/awareness SDE

Package 3 SDE

Package 4 San viator

Package 5 Tecnia

We enter the platform of the modules and see a video about pollution. We agree to add subtitles also the issue about transcriptions.

01/A4: MODULES CONTENT

- Package 1: we see three videos that have been uploaded to the website, and a power point about energy and pollution.

We discuss about the use of electric cars will be developed in the future with a positive argument.

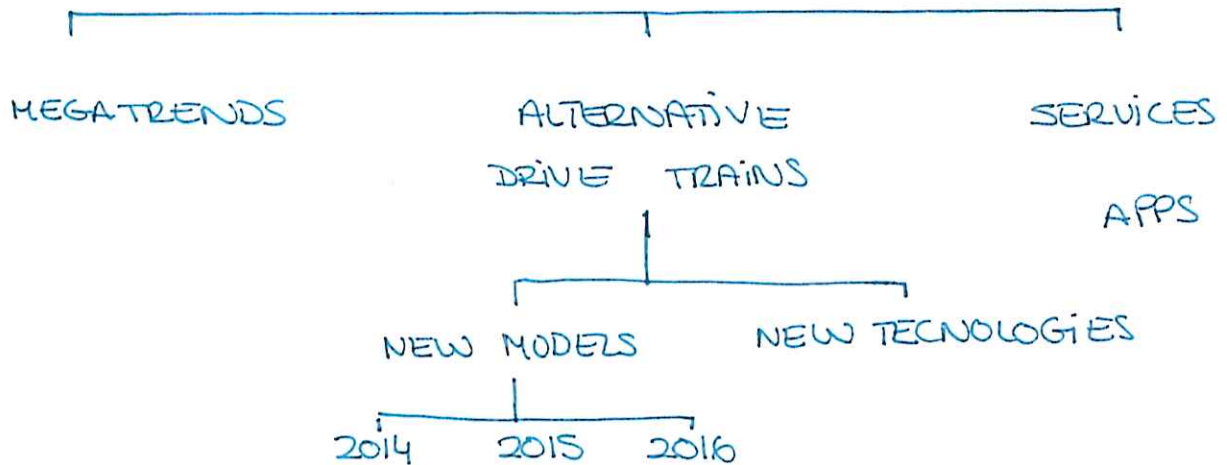
We agree that with we have is enough. We only miss establishing the level of difficulty of the exercises.

- Package 2: We see the video about electric cars. Afterwards, Lone points that it would be advisable that everyone follows the same steps to structure "the PACKAGE". Everybody agrees.

We continue reviewing the part of "safety" with the videos that have been uploaded to the website.

- Package 3: SDE continues showing what has done so far.

- Package 4: Centro San Viator Center, we enter Eumob.com website and Alberto explains how he has structured his part.



We discuss the part of new models: instead of displaying all the existent models giving examples would be enough.

- Package 5: Tecnalía explains how the DYNACAR 2.0.0 works. We comment that it is complete and interesting as it shows the speed and the power that the vehicle is going to have.

O1/A6: PILOT COURSE

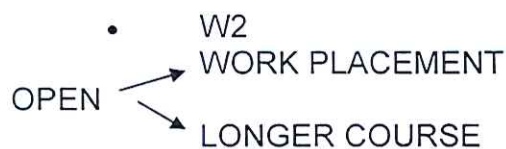
It is said that there is a lot of content in the course. Lone says that it would be advisable to establish the estimated time of each exercise.

The mobilities will take place in May-June.

The course should be ready and completed by January 15, 2016.

PILOT COURSE ESTRUCTURE

- W1
- DAY 1: INTRODUCTION
DAY 2: HISTORY
DAY 3-4: SAFETY; L.O. (LEARNING OUTCOMES: ROB, MAGNUS, ALBERTO)
DAY 5: TYPES OF HIBRID-ELECTRYC



DYNACAR

- W3
 - W4
- } WORK PLACEMENTS

IT IS SUGGESTED TO VISIT SOME COMPANIES DURING THE 3rd or THE 4th WEEK.

MOBILITIES REMAIN AS:

BRIDGEWATER TO SDE
SDE TO SAN VIATOR
SAN VIATOR TO BRIDGEWATER

25/11/15

NEXT MEETING: 14-15 FEBRUARY

MULTIPLIER EVENTS

3 POINTS:

1. RESEARCH AND ANALYSIS

CLEAN MOBILITY

- TYPES
 - CARS
 - INFRASTRUCTURE
- NUMBER OF USERS
- ENVIROMENT ENERGY
- GOVERMENT INICIATIVES/POLICIES
 - LOCAL
 - REGIONAL
 - NATIONAL
 - PRIVATE
- COST PER PERSON/KM

- 2. SEARCH PRACTICES
- 3. SHARE OUR RESEARCH

<u>BW</u>	<u>SDE</u>	<u>SV</u>	<u>TC</u>	<u>ALL</u>
4/12/15 FORMAT/TEMPLATE RESEARCH @ ANALYSIS	KENT-CLILSTORE TUTORIALS??? (POWEPPOINTS) MATRIX FOR SAFETY RULES	JANUARY LO OILOT AUTOMOVET FORMAT MOV. DROPBOX	JANUARY CHECK DYNACAR LOOK FOR INFO	15 JANUARY MODULES DATE FOR PILOT STUDENTS' CV+LETTER STUDY TIME LANGUAGE LEVEL SEND LINKS TO ALBERTO ANALYSE BEST PRACTISE MOBILITY DISSEMINATION

SUMMARY

Participants

Alberto Laza (Centro San Viator)
Alfredo Garmendia (Centro San Viator)
Estela Arkarazo (Centro San Viator)
Jon Harding (Bridgwater College)
Rob Stuckey (Bridgwater College)
Freddy Ash (Bridgwater College)
Iain Sparkes (Bridgwater College)
Lone Olsen (Syddansk Erhvervsskole)
Laust Lauridsen (Syddansk Erhvervsskole)
Jesus Maria Lopez (Tecnalia)

24/11/15

Review of the chronogram: where are we?

Cada centro explica en donde se encuentra hasta el momento

Rewiew: 01/A3 Course design

package 1 Bridgewater
Package 2 Bridgewater
safety/awareness SDE
Package 3 SDE
Package 4 San viator
Package 5 Tecnalia

Nos metemos en la pagina del curso y vemos un video sobre la contaminación. Se comenta poner subtítulos y se le explica a Ian como se hace y el tema de las transcripciones.

01/A4: MODULES CONTENT

- Package 1: vemos 3 videos que se han subido a la pagina y un power point sobre la energía y la contaminación.

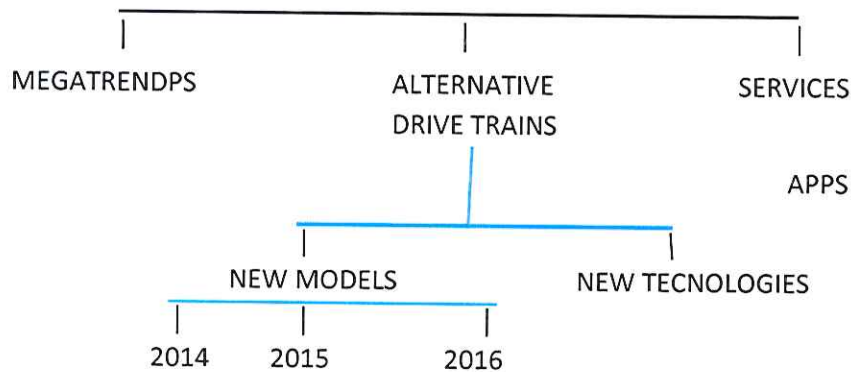
Ian comenta como van a evolucionar el uso de los coches eléctricos en un futuro con un argumento muy positivo.

Comentan que con los videos está bastante completo. Faltaría únicamente poner el nivel de dificultad de los ejercicios.

- Package 2: vemos video sobre coches eléctricos. Y luego Lone comenta que lo mejor sería que todos seguiríamos los mismos pasos a la hora de estructurar los PACKAGE. Todos están de acuerdo.

Seguimos viendo la parte de safety con los videos que han subido a la pagina (SDE).

- Package 3: continua SDE mostrando lo que ha realizado hasta ahora.
- Package 4: Centro San Viator, nos metemos en la página de Eumob.com y Alberto explica como tiene estructurada su parte:



Comentan que sobre la parte de nuevos modelos en vez de poner todos los modelos que existen que con dar ejemplos vale.

- Package 5: Tecnalía explica cómo va el programa de DYNACAR 2.0. Comentan que les parece muy completo e interesante ya que se puede ver a que velocidad y la potencia que va a tener un vehículo.

O1/A6: PILOT COURSE

Se comenta que hay mucho contenido dentro del curso. Lone dice que sería conveniente poner el tiempo estimado de cada ejercicio.

Las movilidades serán en Mayo-Junio.

Para el 15 de enero del 2016 debería estar listo el curso y terminado.

PILOT COURSE ESTRUCTURE

- W1
DAY 1: INTRODUCCION
DAY 2: HISTORIA
DAY 3-4: SEGURIDAD; L.O. (LEARNING OUTCOMES: ROB, MAGNUS, ALBERTO)
DAY 5: TYPED OF HIBRID-ELECTRYC

- W2
OPEN 

DYNACAR

- W3 }
• W4 } GARAGE PLACEMENTS

SE COMENTA DE VISITAR ALGUNA EMPRESA DURANTE LA SEMANA 3 O 4

Las movilidades quedan así:

BRIDGEWATER TO SDE
SDE TO SAN VIATOR
SAN VIATOR TO BRIDGEWATER

25/11/15

La próxima reunión se hará el 11 y 12 de febrero del 2016

MULTIPLIER EVENTS

la conferencia se va a dividir en 3 areas:

1. RESEARCH AND ANALYSIS

CLEAN MOBILITY

- TYPES

{	CARS
}	INFRASTRUCTURE
- NUMBER OF USERS
- ENVIROMENT ENERGY
- GOVERMENT INICIATIVES/POLICIES

[	LOCAL
]	REGIONAL
]	NATIONAL
]	PRIVATE
- COST PER PERSON/KM

2. SEARCH PRACTICES
3. SHARE OUR RESEARCH

Se decide realizar unas leaflet para la conferencia con los jóvenes y brochure para los profesionales

En la próxima reunión se mejorará la idea.

Alfredo se compromete a poner un enlace en dropbox sobre la pagina de EGVI.
Rob se encarga de la TEMPLATE para el 4/12/15

<u>BW</u>	<u>SDE</u>	<u>SV</u>	<u>TC</u>	<u>ALL</u>
04/12/15 FORMAT/TEMPLATE RESEARCH @ ANALYSIS	KENT-CLILSTORE TUTORIALS??? (POWEPOINTS) MATRIX FOR SAFETY RULES	JANUARY LO OILOT AUTOMOVET FORMAT MOV. DROPBOX	JANUARY CHECK DYNACAR LOOK FOR INFO	15 JANUARY MODULES DATE FOR PILOT STUDENTS' CV+LETTER STUDY TIME LANGUAGE LEVEL SEND LINKS TO ALBERTO ANALYSE BEST PRACTISE MOBILITY DISSEMINATION

RESUMEN DE TRABAJO