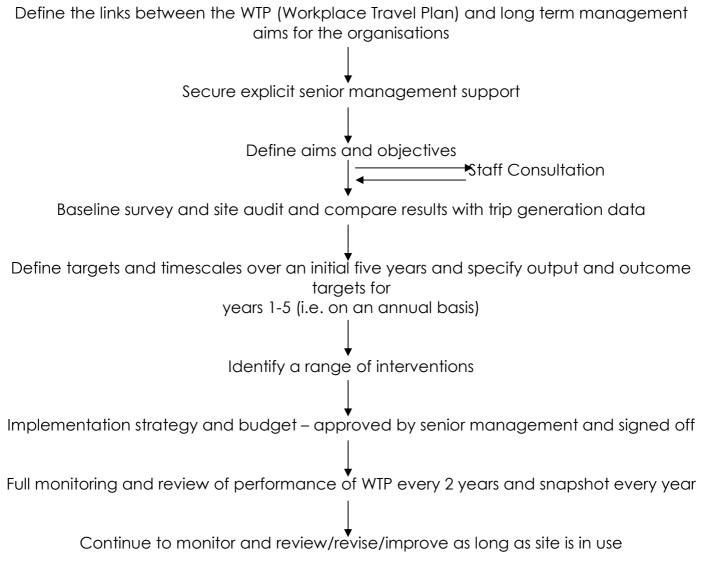
<u>Budget & Performance Panel – 30th November 2010</u> Sustainable Staff Travel Plan Update – Appendix A

Process to develop a Travel Plan (taken from the British Standard)



Items to include in a Travel Plan

- 1. Introduction
 - a. Aims of the Council
 - b. Strategic plan in relation to travel
 - c. Reason for the travel plan vision for the future
 - d. Senior management support

2. Background

- a. Drivers for travel commuting, meetings, service delivery etc.
- b. Responsibilities for safe driving/driver training
- c. Current support for sustainable transport options
- d. Current management arrangements regarding travel
- e. Related costs of travel

3. Site Assessments

a. Description of the sites and requirements for each

- i. Number of staff at each site
- ii. Links between all sites
- b. Assessment of current transport links to the site walking, cycling, car, public transport
 - i. Information about different modes of transport
 - ii. Reasons for use (utilising survey)
 - iii. Strengths and weaknesses of the transport modes, including related issues such as safety
 - iv. Suitable access of each to each site
- c. Site location and layout plan
- d. Transport developments that will affect the site
- e. Identify potential improvements to sustainable transport links
- f. Potential to include case studies
- 4. Travel Survey
 - a. Description of the survey and analysis of the survey results
 - i. Number of staff completing survey related to site etc.
 - ii. Description of existing modal split percentage of staff that arrive by different modes
 - iii. Summary of problems experiences by staff travelling to work why they chose certain modes over others
 - iv. Potential travel plan measures that would be welcome by staff
 - b. For an example of survey, see attached
 - c. Potential to include case studies
- 5. Objectives and Targets
 - a. Outline high level objectives
 - i. Take into account the purpose of the plan and the site assessments
 - ii. Examples include 'To reduce car dependency for commuting staff'
 - b. Outline specific targets
 - i. Link to site assessment and survey to meet objectives
 - ii. Examples include '10% reduction in single occupancy car trips over 5 years'
 - c. Information built into Corporate Plan
- 6. Measures and Actions
 - a. Identify specific measure sand actions to be implemented within agreed timescales
 - b. Meet targets in the travel plan
 - c. Information built into Corporate Plan
- 7. Monitoring & Review
 - a. Outline how the plan will be monitored over the set period
 - b. Detail timescales for monitoring
 - c. Monitoring to be agreed and reported to relevant Officer with responsibility for Travel Plan Coordinator role
 - d. Plans for review
- 8. Compliance with national standards

Notes from Travel Planning Meeting 24th September 2010

Philip Longton – Travel & Environment Coordinator, Lancaster University Roger Muckle – Corporate Director (Finance & Performance), Lancaster City Council Jill Wesolowski – Sustainability Coordinator, Lancaster City Council

Travel Plan

- Lancaster University Travel Plan concentrates on commuting the University have yet to address the grey fleet or commercial vehicles
 - The Plan has targets up until 2007 but it has just been redrafted and will be published in the next few weeks (<u>http://www.lancs.ac.uk/depts/estates/travel/travelplan.htm</u>)

Bus Travel & Parking

- Great pressure on parking at the University
- A survey was undertaken to find out how many staff could/would travel by bus if an appropriate system was put in place
- The University arranged a weeks free bus travel as a trial with Stagecoach this was free to the University as it provided good publicity for Stagecoach
 - The number of free tickets were capped at 300 (240 were used) with noticeable impacts on the parking requirements on campus
- > The University then aspired to provide subsidised bus travel for University staff
 - The package has now been agreed as a Uni-Rider ticket for an annual fee of $\pounds 65$ (free to Grade 1 & 2 staff). This ticket is normally $\pounds 293$
 - To allow taxable benefits the ticket is route-specific based on the route from the holder's home postcode to the University – in practice it is not always possible to monitor and some use over all routes may be evident
 - $_{\odot}$ The programme goes hand in hand with raising car parking prices to cover the subsidy (about £100k a year)

Car Sharing

- Lancaster University promotes <u>www.sharedwheels.co.uk</u> to enable car sharing
 - Lancashire County Council has some marketing materials on this (speak tot Bren Cooke)
- > There is potential for cheaper parking permits for car sharing
 - Lancaster University have developed a system whereby 2+ people have to be registered on the shared permit (only one permit per each sharing group) and this means that those on the permit cannot get another in the same year
 - The people on the shared permit have to have had a parking permit the previous year to ensure that the number of cars used is reduced
- > Car sharing permits are also available for 4 days a week
 - All but one person on the permit gets 25 one-day-a-week parking scratch cards so they are allowed one free day parking each week without the permit

Cycling

- Cycling at the University was at 10% (very high) before CDT but further work has been done to develop showering and storage facilities
- > The University has a cycle to work scheme and a termly cycle travel day

- > They also have a network of all cycling staff
 - They have a meeting twice a year to discuss any developments
 - Cascade information to an email list
 - Forum for general cycling chat
- GreenLancaster has bought reconditioned bikes from Pedal Power and sells them at low cost to students

Action Required

- Assess where staff live in relation to the work place and their access to public transport i.e. distance from bus stops etc.
- Need a new staff survey (new HR system should allow plotting of home addresses on GIS) – can also use data from the CDT questionnaires
 - It's important to work out what information you want back from the survey so you know what questions you need to ask
 - Require essential and casual users to complete the survey
 - Bright Sparx could be involved in developing the questionnaire and championing it
- > Potential to put subsidy for parking permits into subsidised bus travel etc.
- Item on staff commuting and Travel Plans at next Green Fleet Sub-Group meeting take these notes along and information on the British Standard etc.
 - Need Sub-Group approval and resources to take this forward
 - Take report to Sub-Group with the following recommendations:
 - To have a Staff Travel Plan based on the Lancaster University template
 - To develop and deliver a new Staff Travel Survey
- Develop feedback surveys on any action taken to ensure it is affective and appreciated and that any problems can be ironed out

For information on Lancaster University's projects relating to travel, please see http://www.lancs.ac.uk/depts/estates/travel/index.htm

EXAMPLE TRAVEL PLAN SURVEY

N.B. A survey should be tailored to suit the needs of individual travel plans but this example provides typical generic questions to be included

<u>About You</u>

1. How would you describe your main role at the Council?

Senior Management	
Management	
Team Leader	
Policy Officer	
Administrator	
Non-Office Based Staff	
Councillor	

Other (please specify).....

2. Which site do you class as your work base? (Please tick ONE answer only)

XXX	
XXX	

Other (please specify).....

3. Do you often work more than once per week at another site? If yes, please select from the options below

XXX	
XXX	

Other (please specify).....

4. What type of hours do you work?

Flexible hours \Box Fixed hours \Box

5. How are you employed?

Full time 🗖	Part time 🛛 🗖
-------------	---------------

6. What is your age?
Under 2(🗖 20-29 🗖 30-39 🗖 40-49 🗖 50-59 🗖 Over 61 🗖
7. Are you?
Male 🗖 Female 🗖
8. Do you have any disabilities which affect your travel arrangements? Yes N N O o
9. How many cars are there in your household?
0 1 2 3 4 +3 1
10. What is the name of your home town?

<u>Work pattern</u>

12. How do you <u>usually</u> travel to work? (Please tick ONE answer only)

Car (single occupant)	
Car (as a passenger)	
Car (driver with	
passengers)	
Scooter/Moped/Motorc	
ycle	
Bus	
Bicycle	
Walk	
Train	
Taxi	

Other (please specify).....

13. How far do you estimate that your journey to work is (one way)? (Please tick ONE answer only)

Less than 2	2 – 5 miles	6 – 10	More than 🛛
miles		miles	10 miles

14. How long does your journey to work <u>normally</u> take? (Please tick ONE answer only)

Up to 15 mins Longer than 60 mins		16 – 30 mins		31 – 45 mins		46 mins to 60 mins	
15.What time d	o you	u <u>normally</u> ar	rive o	at work? (Ple	ase ⁻	tick ONE ans [,]	wer only)
Before 0730		0730 – 0744		0745 – 0759		0800 - 0814	
0815 – 0829		0830 – 0844		0845 – 0859		0900 - 0914	
0915 - 0929		0930 or later					
16.What time d	o you	u <u>normally</u> le	avev	work? (Please	e ticł	< ONE answe	r only)
Before 1600		1600 - 1614		1615 - 1629		1630 - 1644	
1645 – 1659		1700 – 1714		1715 – 1729		1730 – 1744	
1745 – 1759		1800 or later					

If you stated in question 12 that you usually travel to work by car please answer question 17 to 22, otherwise go to question 23.

17. What is your main reason for using a car to get to work? (Please tick ONE answer only)

Time savings	Public transport alternatives not available / realistic	
Personal security/safety Cost savings	 Public transport too expensive Long distance from home (cannot 	
Disability/Health reasons Convenience	 cycle or walk) Car needed for business travel Carer responsibilities (e.g. school run) 	
Other (please specify)		

.....

18. Do you drive to work because you need to use the car during the working day?

Yes I N I o

19. If you answered yes to question 7 why did you need the car?

Shopping 🗆	Leisure/recreation		Business	
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•••••									
20.Do you use a	car to	tako a chila	lundor		childcar	·····			
20.00 900 038 0			I UNGEI	5100	CHIIQCUI	Ģċ			
Never		1-2 Days po week	∋r		3-4 Dc	iys per wee	k 🗖		
Everyday									
21.Do you use a	car to	take childre	en to sc	chool	2				
Never		1-2 Days p	er		3-4 Dc	iys per wee	k 🗖		
Everyday		week							
22.Do you use a please specif		care for oth	er dep	endc	ants suct	n as vulnera	ble re	latives? If y	/es,
	•••••	••••••	•••••	•••••	•••••	• • • • • • • • • • • • • • • • • • • •	••••	•••••	•••••
Traffic congestic to/from work		· · ·	the	site		o access/e	_		
-	on on th ns on sit decify)	te C	the Lac car	site ck of c to rea	alternativ ach the	ves to the site	xit 🗆		
to/from work Parking problem Other (please sp	on on th ns on sit decify)	te 🗆	the Lac car	site k of c to rea	alternativ ach the	ves to the site		all journey	
to/from work Parking problem Other (please sp 24. How often do	on on th ns on sit decify) decify) de tick C	te 🗆	the Lac car	site k of c to rea	alternativ ach the ms that Never (Go to	ves to the site add to your		all journey	
to/from work Parking problem Other (please sp 24. How often do times? (Please	on on th ns on sit decify) dyou ex e tick C	te kperience tr NE answer 2 – 3 days j	affic p only)	site ck of c to rea	alternativ ach the ms that Never	ves to the site add to your		all journey	
to/from work Parking problem Other (please sp 24. How often do times? (Please Most days 2 – 3 days per	on on the ns on sit pecify) o you ex e tick C D D now mu	te cperience tr NE answer 2 – 3 days fortnight 2 – 3 days month uch time do	affic p only)	site k of c to red robler	nternativ ach the ms that Never (Go ta Q24)	ves to the site add to your			ase

26. What is your main reason for not using a car to get to work? (Please tick ONE answer only)

No car available	Avoid congestion	Health/Fitness	
Enjoy using the alternatives	Cost savings	Most practical method	
Environmental concerns	No driving licence		
Other (please specify)	 	 	

Alternatives to the car

Even if you need your car for work please complete this section.

27. Which of the following incentives would be most important in encouraging you to cycle to work (or make cycling more attractive if you already do)? (Please tick ONE answer only)

Interest free loan to buy a bicycle and equipment	
Discounts on bicycle and equipment	
Improved secure cycle parking facilities	
Lockers at work	
Showers / changing facilities at place of work	
Free cycle training and maintenance advice	
Help finding people to cycle to work with	
More off road / segregated cycle paths between home and work	
Map of local routes	
Availability of pool cars at work	
Other (please specify)	
None of these (Go to Q29)	

28. If the incentive you selected were put in place would you be willing to try cycling?

Yes	No	l already	
		cycle	

29. Which of the following incentives would be most important in encouraging you to car share (or make car sharing more attractive if you already do)? (Please tick ONE answer only)

Preferential guaranteed car-parking spaces for car sharers	
Access to car share database	
Guaranteed transport home in the event of an	

The thou	ncy / uni ught of h ility of po					
Other (p	please sp	ecify)				
None of	these (G	Go to Q31)			
30.1f the i sharin		e you sele	cted were	e put in place wo	uld you	be willing to try car
Yes		No		l already car share		
use pu alread	ublic trar dy do)?	nsport (or		ng public transpor		t to encourage you to attractive if you
More fre More co Discoun More rel More fre	liable but onvenien ted bus f liable tra equent tra	us service s service t bus drop ares in service ain service	o off / picl	< up points -		
lf so, in t	he form (Pos	ets □ sters □ ner- pleas	e		
specify.	•••••		•••••			
Availabi Improve poster a If so whi	ility of po ements to at bus-sto ch impro	ol cars at a bus sto p)	work op or train o which st	or commuting station (e.g. time top or	table	
•••••		•••••	• • • • • • • • • • • • • • • •		••••	
Other (r	please sp	ecify)				
					•••	-
None of	these (G	So to Q33)			
	incentive c transpo	-	cted were	e put in place wo	uld you	be willing to try using

Yes	No	l already use	
103	140		

public transport

33. Which of the following incentives would be most important to encourage you to walk (or make walking more attractive if you already do)? (Please tick ONE answer only)

Improve lighting	ed / saf	er facilitie	es on rout	e e.g. sui	table p	aths	/			
Help fin	Help finding people to walk to work with Availability of pool cars at work									
Other (p	blease	specify)								
None of	f these	(Go to Q			• • • • • • • • • • • • •					
34.If the walkir		ve you se	lected w	vere put ir	n place	WOL	ıld you	be willin	g to try	
Yes		No		l alre	ady w	alk				
<u>Travel on Bu</u>	siness									
35.What	kind of	f car user	status do	you hav	eş					
Essenti al		Casu al		Neither						
	g the c isiness?		vour work	ing week	do you	Jnee	ed to le	ave you	r place of	work
Yes 🗆	l (go to	o Q37)	No	🗆 (go t	o Q42)					
37.How o	do you	normally	make thi	s journey	? (Plea:	se tic	k only (ONE ans	wer)	
Hire)wn car-		Car			Train			
car Bus	_	lriver Cycle		passer Motor	-		Foot			
Other (p	blease	specify)								
38.How (often d	o you tra	vel on bu	isiness by	car? (F	Pleas	e tick o	nly ONE	answer)	
Daily At least	weekly	/ 0		s per wee monthly				er week nonthly		
	6/2007 nuting?		you estii	mate was	s your b	ousine	ess mile	age, ex	cluding	

Business Mileage 40. Please indicate which one of the following modes of travel represents the most realistic alternative to the car for your business trips. (Please tick ONE answer only) Public Transport Walking Car Sharing Cycling 41. Please indicate which one of the following options, provides the most realistic alternative to travelling by car for business trips? (Please tick ONE answer only) Video-Pool Car Tele-Meeting locations to conferencing conferencing be accessible by all

modes

Shaping the Travel Plan

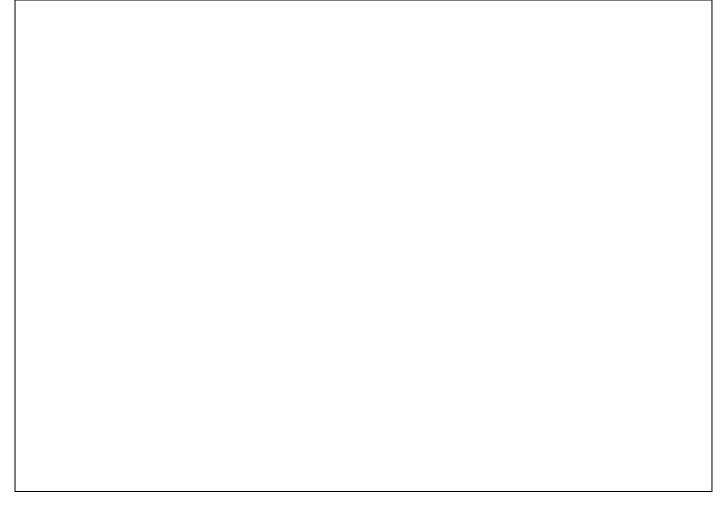
42. For each of the following factors, how important do you think they should be in shaping the Travel Plan?

	Very importa nt	Quite importa nt	Neutra I	Quite unimporta nt	Very unimporta nt
Encourage and support more people working from home					
Improved vehicular security in and around our sites					
Improved cycle routes in and around our sites					
Improved pedestrian routes in and around our sites					
Showers and storage facilities for cyclists/walkers					
Easier/cheaper car parking					
More restrictive/expensive car parking					
Council support for travel costs					
More reliable public transport					
More frequent public transport on existing routes					
New public transport routes					
New/improved scheme for sharing rides in cars					
A fleet of Council pool cars available for hire					
Encouraging less people to drive to our sites					
Improved personal security in and around our sites					

Instigation/improvement of University bus service			
Other:			

<u>Over to you</u>

If you have any further comments about travel to your normal place of work please use the space provided below and we will take them into account when producing the travel plan document. If you have any queries regarding this survey please contact XXXXXXXX



Thank you for your assistance in completing this survey. The results will be published in the near future.

Please return your completed questionnaire no later than XXXXX