Workplace cycling

Fleet bikes - a checklist



1. MAKING THE DECISION		
	Understand the need and opportunity (e.g. survey)	
	Engage key people in your organisation (e.g. a supportive senior manager, other key influencers)	
	Identify the options (e.g. bikes or e-bikes - buy or lease, with/without service package; supporting facilities and equipment)	
	Develop the business case	
	Gain support and approval	
2	2. INTRODUCING THE BIKES	
	Acquire the (e-)bikes	
	Acquire the bike accessories (e.g. locks, lights, racks)	
	Acquire the rider accessories (e.g. helmets, reflective tops/jackets)	
	Install facilities (e.g. secure bike storage, showers, kit storage and drying area)	
	Update your existing risk management and control (H&S) plan and processes*	
	Produce rider (bike usage) guidelines and support pack (including e.g. safe cycling tips, incident reporting, local routes info)	
	Set-up a rider registration system (e.g. simple system to authorise your people to ride the bikes, including initial assessment/training)	
	Provide training (especially for e-bikes)	
	Set-up a bike booking and usage system	
	Set-up a maintenance plan and schedule (e.g. bike checks, frequency, by whom)	
	Consider having internal champions	
	Run 'Show and Ride' events for your people (e.g. at lunchtime)	
	Publicise the fleet bikes internally (e.g. produce short videos and share on intranet)	
	Offer incentives for use	
*U	se of bikes should be treated in the same way as any other piece of equipment, in terms of risk management and control.	
3. SUPPORTING THEIR USE		
	Proactively monitor use (especially in first few months)	
	Gather feedback from bike users	
	Regular bike maintenance	

Bike selection considerations

Periodic reviews (e.g. annual)

- Bikes or e-bikes (consider likely usage and topography)
- Frame type (e.g. folding, step-through)
- For e-bikes:

 - » Battery size (typically 400 Ah = 40km under normal conditions)

Share your experiences (e.g. own social media and through cycling advocacy groups)

- » Motor size (up to 300W legal limit)
- » Motor and battery location (consider weight distribution)

