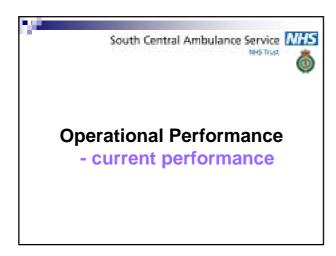
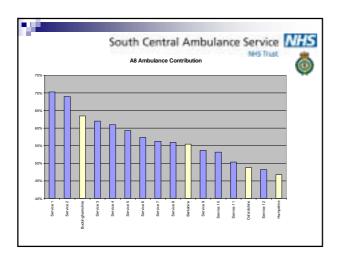
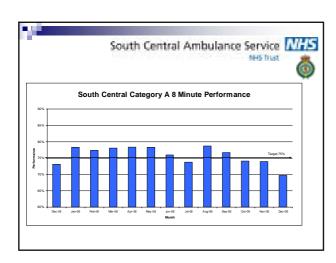


South Central Ambulance Service NHS **Performance Profile A8** Berks Bucks Hants Oxon Ambulances Response cars Direct Resources Com responders Managers GPs/Other Total indirect

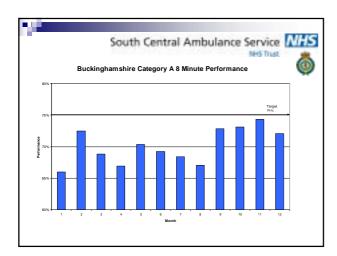
South Ce		rmance – <i>i</i>	April-June 06
(p morg	A's in 8 mins	A's in 19 mins	B's in 19 mins
Berks	79%	99.8%	96.5%
Bucks	69.3%	94.5%	94%
Hants	73.87%	93.9%	90.2%
Oxford	85.4%	93.4%	89.1%
South Central	75.4%	94.8%	92.6%

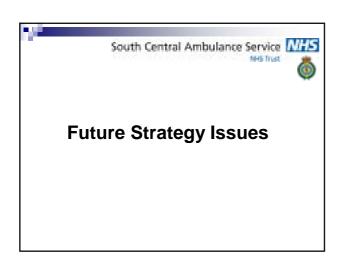


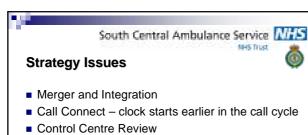












 National Radio System and Electronic Patient Report Form

■ Transformation: 1 million fewer patients to A&E

Hear and Treat See and Treat

Recovery Plan
 Detailed recovery plan with trajectories produced for SHA
■ Call Cycle
- Dispatch
- Activation
- Drive time to scene
- Time on scene
- Drive time to hospital

- Time at hospital





- · Create One Division
- Two Headquarters
- Two Control Rooms
- Two sets of support services and infrastructures
- One still serving another Trust
- A merger within a merger, following a demerger

04	
South Central Ambulance Service	VHS A
Short Term	9
Virtually joining Control Rooms	
Review call take process to consider bottlened	ks

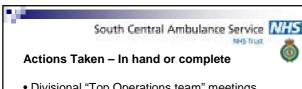
- and improvement opportunities
- Matching operational staffing levels to demand rota review - modular self governing team concept - relief percentage
- Review deployment locations
- Establish community responder schemes

	South Central Ambulance Service MHS Trust	NHS
Medium Ter	<u>m</u>	(1)
 Unpick, rev Bucks Hos 	vork and recost SHS provision to pitals	

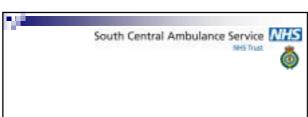
- Modernise fleet and move to better type mix
- · Single Divisional HQ

• Station Estate - Business Case

• Single Control Room



- Divisional "Top Operations team" meetings
- VPN between HQs (intranets) established
- Both controls have real time access to each CAD (3 phase)
 - View real time activity
 - Interrogate each CAD for information
 - Input "jobs" onto each CAD
- Joint Demand map being "run"



Partnership working with the acute trust

