Sector Skills Council: Summit Skills

Website	www.summitskills.org.uk
Footprint – areas of responsibility	The SSC for the building services engineering sector: Electro-technical, Heating and Ventilating, Air Conditioning,, refrigeration, Plumbing, Ductwork, Service and Maintenance, Site Management and Supervision for BSE.
Key Drivers and/or SSC priorities	To champion opportunities for individuals and organisations to succeed.
	Five Key Objectives:
	\Rightarrow Alleviate skills gaps
	\Rightarrow Improve productivity
	\Rightarrow Provide career progression
	\Rightarrow Develop a competent workforce
	\Rightarrow Champion the sector's skills agenda
	The employer-led approach of SummitSkills gives businesses in the sector a key role in increasing their own and the country's productivity and profitability. SSC provides a direct route to influence strategic planning relating to skills and training.
	SummitSkills is responsible for developing the sector's National Occupational Standards (NOS) these can be used by educators and trainers to map current provision.
	Also wishes to have impact on policy by political influence and lobbying.
Key Drivers for Skills for Life	 Recruitment Competence, standards and qualifications Career structure and progression Productivity Diversity within workforce
Key contact for Skills for Life	Kathryn Hopkins Morgan Kathryn.Morgan@Summitskills.org.uk
Main programmes offered in sector	SummitSkills is responsible for the development of the sector's frameworks and works in consultation with partners to ensure that the framework content is relevant to industry and employer needs.

	Electrotechnical Advanced Apprenticeship
	Plumbing Apprenticeship
	Plumbing Advanced Apprenticeship
	HVACR Apprenticeship
	HVACR Advanced Apprenticeship
	Building Services Engineering Technician
	White Goods
Key statutory and/or	British Standards
legislative influences in	Building Regulations
sector	Wiring Regulations
	Health and Safety
SSC agreement	Expected March 2007
completed	
Labour Market	Mike.Hammond@summitskills.org.uk
Information available	Ŭ
Delivery issues for	 Possibility for providers to be included at
providers	recruitment stage with employers, to ensure
	candidates possess appropriate key skills to
	undertake apprenticeships etc. (Over 90% of
	craft-based operatives will need NVQ L3 which
	involves technical training, to enable profitable
	business development.)
	o The vast majority of businesses in the sector are
	micro-businesses and 'one-man-bands' and the
	majority of them were started by individuals
	who trained as apprentices in the sector.
	 Sector facing the challenge of new technology
	in the business and engineering processes that
	companies employ as well as in the new
	technology that it installs for clients. This involves
	not only new processes but new terminology.
	o The sector is currently experiencing a mini-boom
	at the same time as it is experiencing a skills
	shortage exacerbated by the boom-and-bust
	nature of the wider construction industry.
Emboddod loorning	These evolutions are related to an existence and the start
Embedded learning	Those available are related to specific construction
materials available	skills rather than building services engineering.
Case studies	See website
National Skills Academy established?	No
Skills for Life projects	Wales: Basic Skills Pledge
running	Summitskills is continuing working with Building
	Engineering Services Training and its parent company
	I Engineering services naming and its parent company

Gas Care Ltd to initiate the Basic Skills Pledge.
http://www.summitskills.org.uk/cgi-
bin/go.pl/registration/index.html