

BLACK COUNTRY SECTOR DASHBOARD - Environmental Technologies - Sandwell

Black Country Strategic Economic Plan
People, Place & Business : 12 strategic programmes

Black Country Transformational & Enabling Sectors

Transformational Sector: Environmental Technologies

CURRENT JOBS

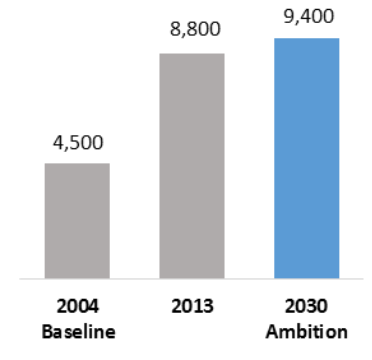
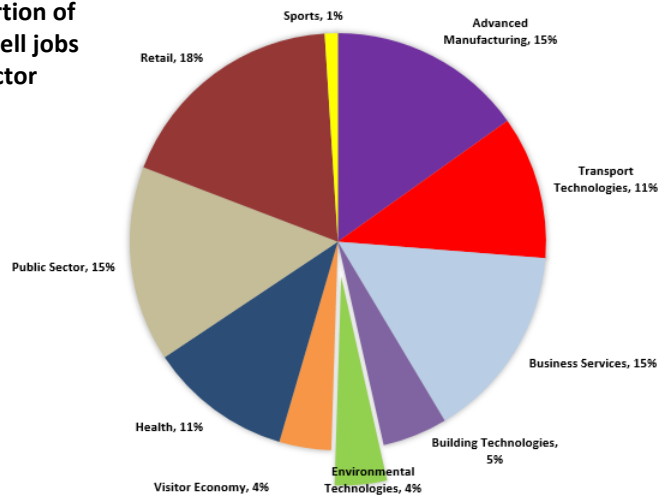
Current Jobs: 5,400
4% of Sandwell total jobs

BC Growth Ambition: 9,400
+ 600 jobs

Most important sector: Electricity, gas, steam and air conditioning (66%)

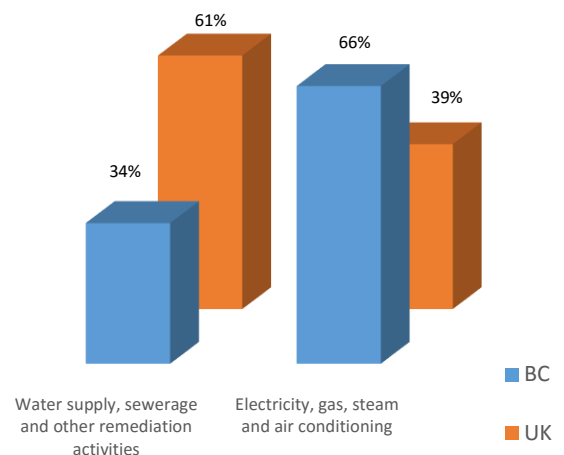
Growth Rates 2003 - 2013 :
BC : +116.5% (+4,800 Jobs) UK : +28.7%

Proportion of Sandwell jobs per sector



UK Environmental Technologies: 2% of total BC Jobs

Proportion of Jobs Sub-sectors : BC & UK 2013



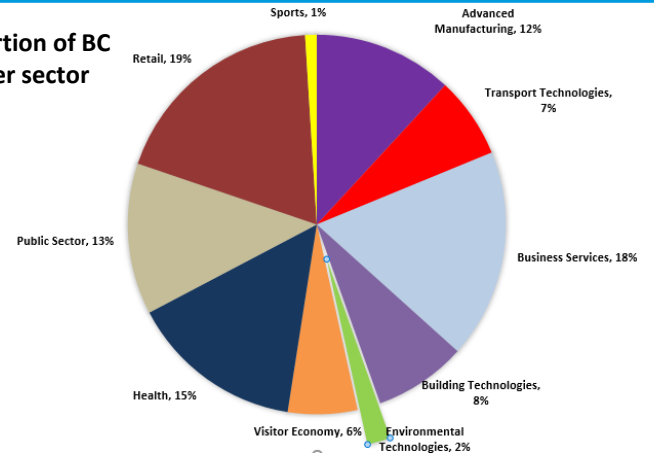
FUTURE JOBS (2030)

BC Future Jobs: 9,400
2% of total jobs

Most important sector: Electricity, gas, steam and air conditioning (66%)

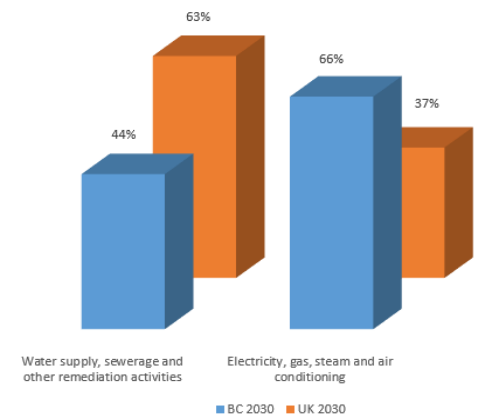
3,100 net requirement in BC electricity and gas sub-Sector. 1,300 requirement in water sewerage

Proportion of BC jobs per sector (2030)



- Future trends:**
- Brownfield site assessment ↑
 - Solar Panels/wind farms/ground heat pumps ↑
 - Air quality monitoring ↑
 - Emissions reduction ↑
 - Recycling technology ↑

Proportion of Jobs Sub-sectors : BC & UK 2030



Replacement and Expansion Demand: Environmental Technologies (2014 – 2024)

