# **Serviced Office Space UK**

## **Ashton Old Baths**

### **Ashton-Under-Lyne OL6 7TW**



The centre has transport links to Manchester Piccadilly, Ashton Under Lyne and Manchester Airport. It is also situated close to nearby cities Manchester, Stockport and Oldham. Nearby, there are museums to visit, fitness centres, and places to shop, including The Ladysmith Shopping Centre. There are places to eat and drink in the area, including Costa Coffee and a range of banks. Parking is available at the centre for all tenants and employees. Local bus routes also run close to the office.















This is a brand-new innovative workspace for start-up and expanding creative and digital businesses in Greater Manchester. The building has been transformed from the iconic Victorian public swimming pool into a dynamic creative community, with superb facilities on-site to ensure businesses grow and excel. This centre provides 4,500 sq. ft of high specification office space ranging from 135 to 1,025 sq. ft. The office space solutions are ideal for companies with 1-18 employees who can benefit from flexible, professional benefits from a flexible and professional office environment. The centre also offers a superb contemporary open plan space suitable for hosting conferences and workshops for up to 50 people. There is a wealth of on-demand business support and advice to help companies achieve their objectives, vision, strategy and effective implementation. The private office space provides allinclusive 24-hour access to your own private office for 1-18 people, with business support and meeting room access. Services included such as access to parking, reception services and meeting and conference rooms. Prices start from £495 p/m and have a flexible rental from a 1-month notice period.

#### transport links

Underground

**Train Station** Manchester Piccadilly

**Road Link** 

**Airport** Manchester Airport

#### **Virtual Office**

• Price : £40 pcm

• Min Price :  $\hat{\text{A}}$ £40 pcm servicedofficeportal.co.uk