

Demand-led innovation policies in the United Kingdom: Biometrics standardisation (Demand-side Innovation Policies)

This chapter describes government support for standards development in the area of biometrics in the United Kingdom. It shows that standardisation can play a significant role in creating and developing emerging technologies and can help ensure more efficient and cost-effective procurement.

Country: [United Kingdom](#) [1]

LinkToContentAt: <http://dx.doi.org/10.1787/9789264098886-17-en>

Knowledge Type: [Country report](#) [2]

Other Tag: [procurement](#) [3]

[policy goals](#) [4]

[international standards](#) [5]

[emerging technologies](#) [6]

[knowledge transfer](#) [7]

[innovation skills](#) [8]

[expertise](#) [9]

[government funding](#) [10]

[government procurement](#) [11]

Parent URL: <http://dx.doi.org/10.1787/9789264098886-en> [12]

Source URL: <https://www.innovationpolicyplatform.org/document/demand-led-innovation-policies-united-kingdom-biometrics-standardisation-demand-side>

Links

[1] <https://www.innovationpolicyplatform.org/country/united-kingdom>

[2] <https://www.innovationpolicyplatform.org/knowledge-type/country-report>

[3] <https://www.innovationpolicyplatform.org/topic/procurement>

[4] <https://www.innovationpolicyplatform.org/topic/policy-goals>

[5] <https://www.innovationpolicyplatform.org/topic/international-standards>

[6] <https://www.innovationpolicyplatform.org/topic/emerging-technologies>

[7] <https://www.innovationpolicyplatform.org/topic/knowledge-transfer>

[8] <https://www.innovationpolicyplatform.org/topic/innovation-skills>

[9] <https://www.innovationpolicyplatform.org/topic/expertise>

[10] <https://www.innovationpolicyplatform.org/topic/government-funding>

[11] <https://www.innovationpolicyplatform.org/topic/government-procurement>

[12] <http://dx.doi.org/10.1787/9789264098886-en>