

Skills across the logistics and distribution industries are wide ranging, with fork-lift truck driving, manual handling and driver certificate of professional competence (CPC) being particularly valued. New skill requirements are expected to arise from environmental policies, the introduction of electric vehicles and better use of delivery capacity.

The images below show the expected change in skill levels within the industry, from 2015 to 2035:



Land

::

::

::

::

::

::

::

**

::

::

::

::

::

::

::

::

::

::

::

::

::

::

::

::

**

**

::

**

::

::

**

::

**

**

**

**

::

**

•••

**

•••

**

••

**

•••

•••

**

••

**

Ensuring availability of employment land supply - connected to strategic road networks to meet logistics growth

Perceptions The sector has struggled to develop a positive image amongst young people and especially women; leading to an ageing, maledominated workforce that will soon start retiring

Transport

Ensuring the transport infrastructure takes advantage of the connection to the Liverpool Superport and opportunities for port related freight

Skills

Technology and ICT skills will be in more demand due to industrial digitization; this will be reflected in the types of skills needed by employers in the sector ::

::

::

::

::

::

::

::