



Utilishelf

BAU

PROJECT SUMMARY:

INDUSTRY PARTNER(S): UK Power Networks, Scottish & Southern Electricity Networks

INNOVATOR: Zepolla Innovations

CHALLENGE: Field workers often struggle to set up their test equipment, laptops, tools and paperwork whilst making site visits; limited options for placement and a lack of flat surfaces can ultimately result in unsafe working practices and reduced productivity.

APPROACH: The EIC discovered the Utilishelf whilst scouting at an international event.

OUTPUTS: The Utilishelf is a robust, secure, easy to use magnetic portable work desk that can be fixed onto any magnetic surface (such as a remote substation or a work vehicle) and is designed to hold laptops, test equipment, tools, service manuals and paperwork.



IMPACT:
INCREMENTAL



KEY BENEFIT:

SAFETY & EFFICIENCY
Utilishelf improved working conditions in the field



ADDITIONAL BENEFITS:

BUSINESS AS USUAL
Product has been recommended for BAU



PACE
The EIC expedited the trial process by purchasing products for test



PROJECT VALUE
Project trial funded by EIC

EIC

Collaborate to innovate