

## Directional Composites through Manufacturing Innovation

The Directional Composites through Manufacturing Innovation (DiCoMI) project aims to develop a new method of producing composite material parts with optimised fibre directionality. The outcome will be a novel composites manufacturing system capable of producing low-cost parts with increased accuracy and enhanced functionality.

4 Years

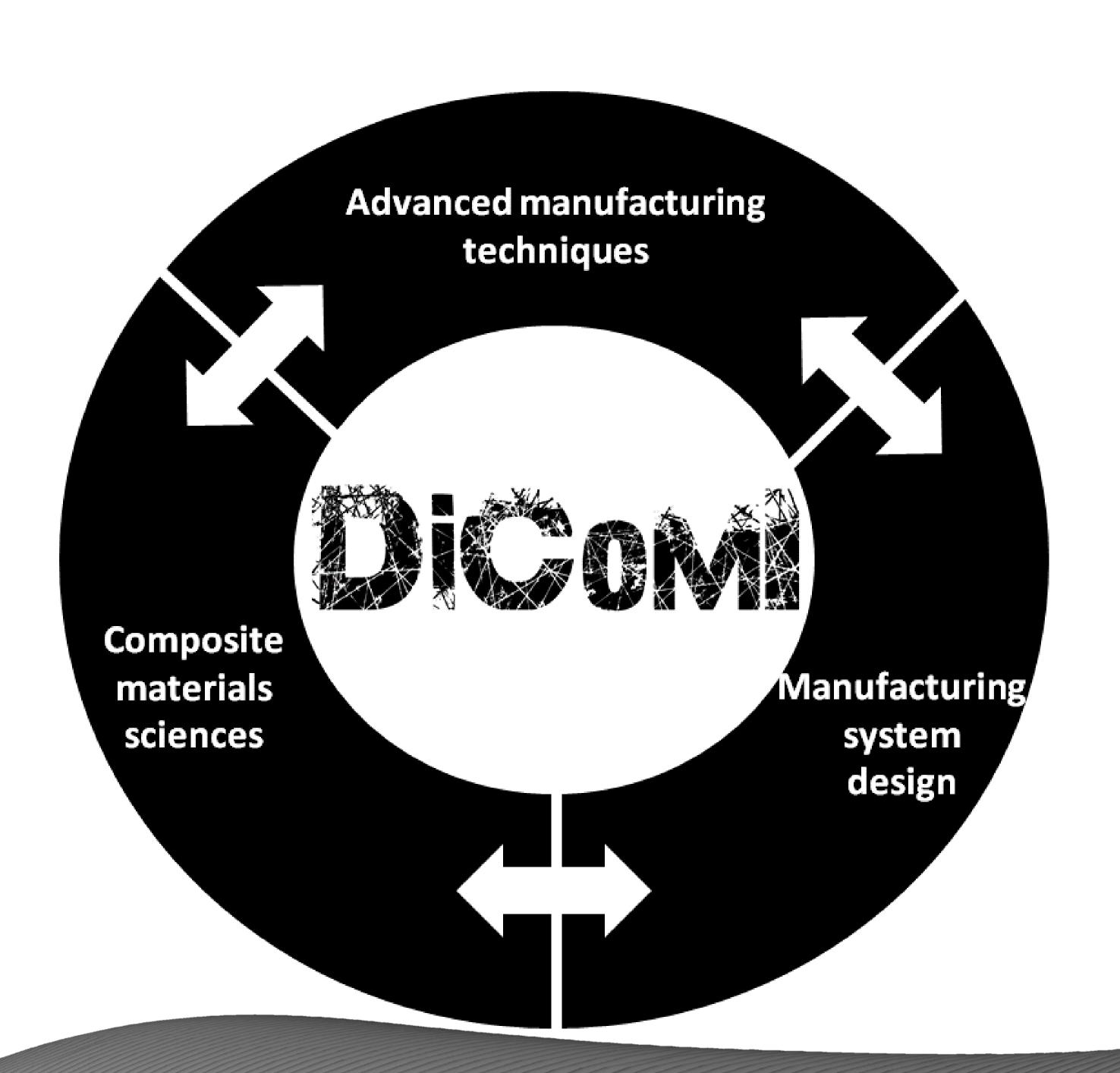
March 2018 – February 2022

£ 1,426,500

To finance a total of 317 secondment-

15 partners

From 10 countries



www.dicomi.eu

