

Strategic collaboration for the Chinese market

- · Heads of Terms signed for Weichai, Bosch and Ceres collaboration in China
- Addition of Bosch, and increased scope to include stationary power applications, significantly strengthens the planned JV for the Chinese market
- Intent that two separate JVs will be formed in Shandong Province:
 - A three-way System JV for the development and manufacture of SOFC systems; and
 - A two-way (Bosch and Weichai) Stack JV to manufacture and supply fuel cell stacks
- Bosch has considerable operating and manufacturing experience in China and ~55,000 employees
- Consistent with Ceres business model of IP licensing with major partners to provide scale up and manufacturing expertise



System JV for SOFC systems

- Weichai majority shareholder of a three-way JV to develop and manufacture SOFC systems for stationary and mobile applications in China
- Bosch and Ceres to licence respective SOFC system IP to the JV and share royalties from the sale of products
- Will combine system expertise to approach multiple market applications
- Initially stacks will be provided from Germany, migrating to supply from China Stack JV once operational



Weichai SOFC bus



Stack JV with Bosch as majority shareholder

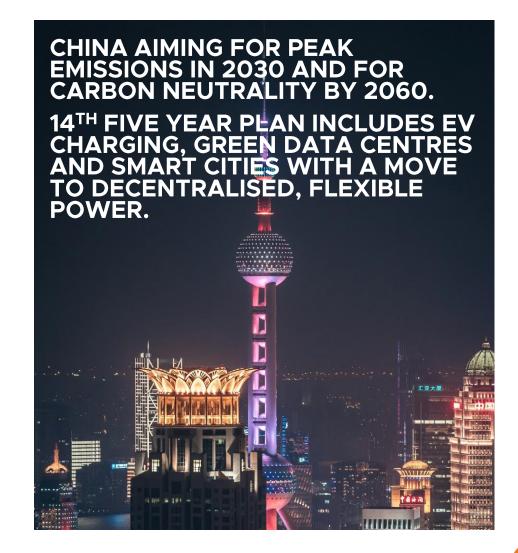


- Bosch and Weichai intend to form the Stack JV in Shandong Province in China, with Bosch as the majority shareholder
- Would be second manufacturing facility for Bosch, following planned 200MW facility in Germany expected in 2024
- Ceres will provide the SOFC technology through an extension of Bosch's existing licence to supply the Chinese market
- Ceres will receive royalties from this JV on the sale of stacks, consistent with its IP licensing business model



Strong collaboration for China

- China accounts for 30% of global emissions, but it also represents a key part of how we get to net zero – with a strong track record of industrialising and scaling technology
- Weichai is the largest manufacturer of buses and trucks and of combustion engines in China
- Bosch has considerable operating and manufacturing experience in China with over ~55,000 employees
- China needs a transformation away from coal fired power plants to other energy sources and fuel cell systems have strong future potential



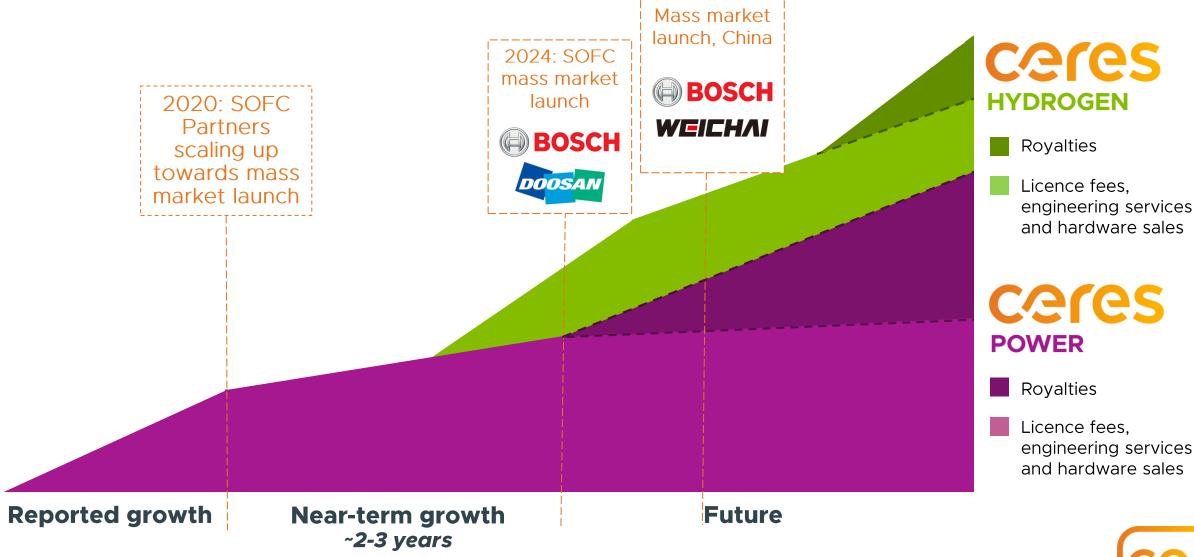


Financial implications for Ceres

- License fees of £30 million from the System JV and Stack JV to Ceres are expected over the coming three years, in line with those agreed in the original Weichai-Ceres agreement in 2018
- Ceres will hold a maximum 10% share in the System JV, investing around £20 million over time and will have Board representation
- Minimum payments and annual royalties receivable following start of production from each of the JVs
- Detailed agreements are now being prepared. JVs intended to be formed following the signing of definitive contracts



Growing visibility of future royalty revenue



Summary

- Deal opens up significant China market opportunity to Ceres' technology in stationary and mobile applications – through two significant partners
- A strategic deal worth up to £30 million to Ceres over the next three years and long-term recurring annual royalties anticipated after start of production from each of the JVs
- Second manufacturing facility for Bosch, following its 200MW facility in Germany planned for 2024
- Strengthens visibility of future scale up of Ceres' technology through its partners, consistent with licensing business model
- Detailed agreements are now being prepared, with the JVs intended to be formed following the signing of definitive contracts



