

## Sundrop Farms: Expanding Suitable Farming Locations\*



*Sundrop Farms grows 15 to 30 times more produce per hectare than conventional field production.*

Sundrop Farms is a specialized developer and operator of protected cropping installations designed for regions where land is not suitable for traditional farming or crops, fresh water may be in short supply, and domestic food production is a concern. The company grows high-value crops, such as tomatoes, at its glasshouse facilities. Based in South Australia, it is the world's first commercially and environmentally sustainable arid-climate agricultural business. Sundrop Farms uses solar energy to cool, heat, and power its high-tech farm and to desalinate seawater for irrigation. Sundrop Farms plans to use its proprietary technology and knowledge to significantly expand its operations and international presence.

\* The above is for illustrative purposes only and is not representative of all investments made by KKR Funds or accounts, nor should it be assumed that any investment in the company identified was or will be profitable.