



A battery upstream operator is responsible for the operation of equipment and processes that happen before the actual manufacturing of batteries, such as mixing and preparing the materials needed to produce batteries.



They work in battery manufacturing plants and are responsible for ensuring that the materials needed for the production of batteries are prepared and available in a timely manner.



They need to have a strong understanding of chemical engineering and material science, as well as experience with operating and maintaining equipment used in the production of battery materials.



