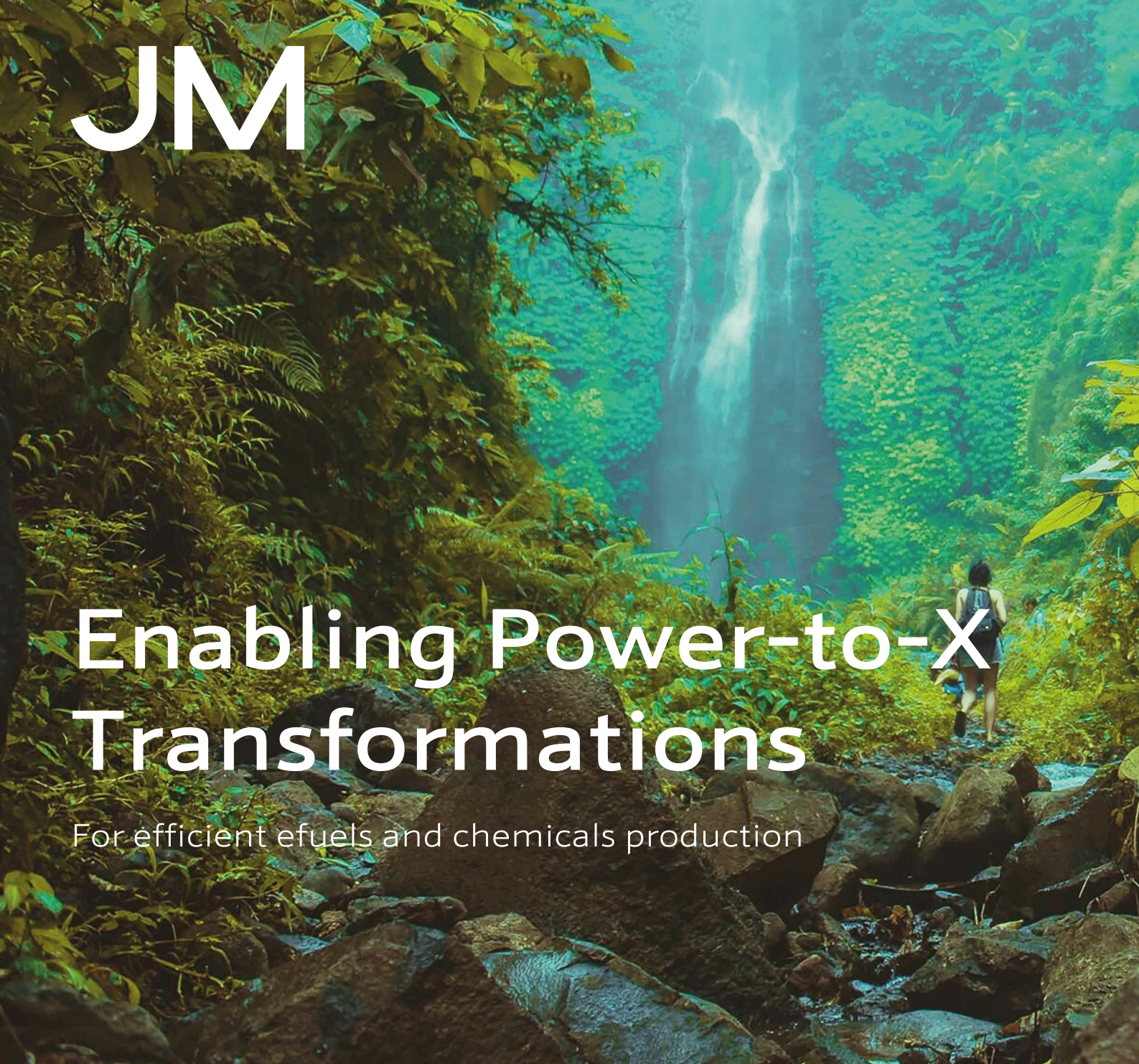


A vibrant, high-contrast photograph of a tropical forest. A waterfall cascades down a rocky ledge in the background, surrounded by dense, green foliage. In the foreground, a person is walking away from the viewer on a rocky, uneven path that leads towards the waterfall. The overall scene is bright and natural, with a strong emphasis on green and blue tones.

JM

Enabling Power-to-X Transformations

For efficient efuels and chemicals production

Our strategy is for a world that is cleaner and healthier, today and for future generations. As the chemical industry embarks on its net-zero journey, we will apply our expertise in decarbonisation and circularity to provide enabling solutions.

This fast paced market requires low risk technologies that can be deployed at scale. Feedstock efficiency, low technology risk, and optimised project execution are key for successful power-to-X projects.

JM has proven technology deployed in pioneering projects. Our technology can guarantee efficient efuels transformations including SAF, methanol, SNG, DME and ammonia cracking.