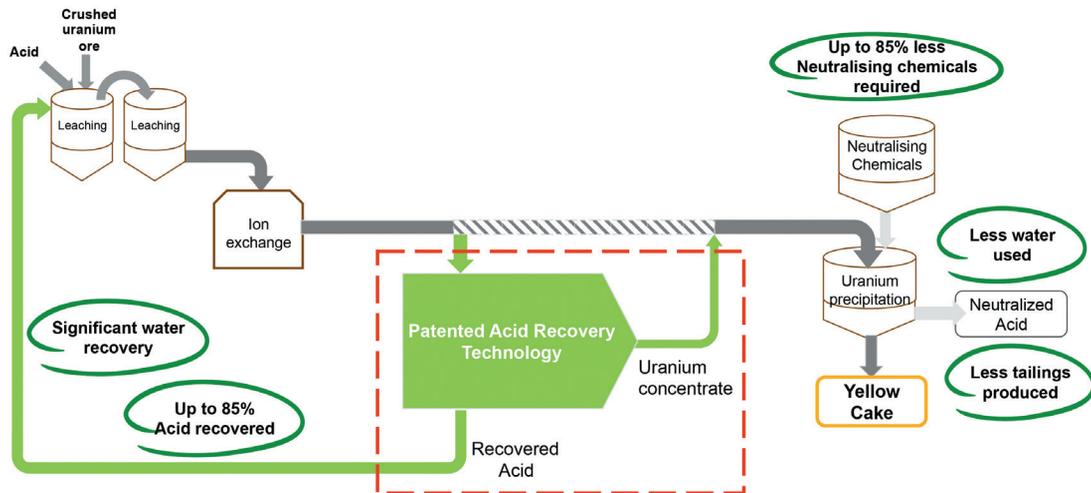


BMS TECHNOLOGY

PATENTED TECHNOLOGY



The precipitation of uranium from an acidic stream requires the acid to be neutralised, resulting in the loss of the acid and the need for significant quantities of neutralising chemicals.

Using Patented Technology up to 85% of the acid can be recovered, prior to neutralisation, allowing the acid to be reused AND save significant quantities of neutralising chemicals.

BMS Engineers developed this now patented membrane Technology that is applicable to a wide variety of acid and alkaline process fluids.

MEMBRANES

BMS Engineers trial multiple membranes, identifying the optimum membrane for each client then develop further improvements to the membrane, by working with membrane manufacturers to further optimise parameters to achieve each clients process needs.



BMS ENGINEERS
Building Membrane Solutions