

STATE-OF-THE-ART ALUMINIUM SMELTER

EMAL is one of the world's largest aluminium smelters, supplying the world with high quality metal. The Phase I of the advanced smelter in Al Taweelah, uses the DX Reduction Cell Technology to produce 800,000 tonnes of aluminium annually. This will increase to 1.3 metric million tonnes by the end of 2014 upon completion of Phase II and the installation of the new generation DX+ Reduction Cell Technology to an additional 444 reduction cells.



