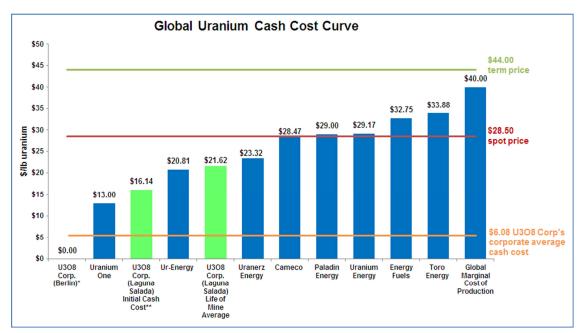
Figure 1 – Cash Costs of U308 Corp's Projects Compared with Other Uranium Producers<sup>1</sup>



<sup>\*</sup>Berlin Deposit: PEA shows uranium can be produced at zero cash cost due to revenue from by-products of phosphate, vanadium, nickel, rare earths and other metals within the same deposit.

**U308 Corp's Corporate Average Cash Cost:** Combined weighted average cash cost of the Berlin Deposit in Colombia and Laguna Salada Deposit in Argentina.

**Project Type:** Uranium One (ISR), Ur-Energy (Lost Creek ISR), Uranerz Energy (Nichols Ranch ISR), Cameco (Athabasca, ISR), Paladin Energy (Langer Heinrich), Uranium Energy (ISR), Toro Energy (Wiluna).

(1) Sources: Dundee Capital Markets, Cantor Fitzgerald, Company Reports, UxC Consulting. Cash cost defined as cash operating costs (incl. wellfield expenses in ISR operations). U308 Corp's cash cost includes NSR.

<sup>\*\*</sup> Initial Cash Cost: Average cash cost over the 2.5 year payback period.