



**PROJECT : BARAKAH NUCLEAR POWER PLANT**

**2013 ABU DHABI**

<b>CONTRACTOR</b>	<b>CLIENT</b>	<b>CONTRAT OF LICENCE CORELOC™</b>	<b>PLACEMENT OF CORELOC™II</b>	<b>ASSISTANCE AND QUALITY</b>
<b>NMDC</b>	<b>KEPCO</b>	<b>Concrete Layer Innovations</b>	<b>NMDC</b>	<b>IDMER</b>

**The Key Figures:**

110 000 CORELOC™ 4 m<sup>3</sup>.

**The challenge :**

Project delayed with conflicts between the actors of the project due to non-conformities on the placement of the CORELOC™.

**The Mission given to IDMer:**

Training of the teams and repairs.  
Procedures to increase the placement.



**Résultats :**

Project completed in time and approved by the client.

**Video: [https://youtu.be/xt5\\_Dq\\_AUW0](https://youtu.be/xt5_Dq_AUW0)**

**[www.clascertification.com](http://www.clascertification.com)**