

	Clarification questions WCKBG1141CSR KOEBERG POWER STATION	Unique Identifier	240-55105891
		Revision	1
		Revision Date	Once off issue
		Group Technology & Commercial	

All Tenderers

DESCRIPTION: The supply/manufacture and delivery of twelve (12) Safety Class Valves for 12004 Hardened Water Connection Points for Koeberg Nuclear Power Station

Question	Response
<p>1. Please advise on the following:</p> <p>On item 20 (VALVE, BUTTERFLY; TYPE: WAFER)</p> <p>1.1. Nickel or Stainless disk</p> <p>1.2. Lever operated or gearbox operated</p>	<p>1.1 Stainless Steel disk</p> <p>1.2. A lockable lever is preferred for simplicity, however, the supplier is to ensure that the valve will be able to be easily operable under the specified differential pressure. If this proves to be a challenge, a gearbox is to be used.</p>
<p>2. ASME N-Stamp is required. According to NCA-3211.19, to offer N-stamp component, we need to receive a technical specification signed by a Professional Engineer / Certifying Engineer. Is one of the engineers a PE?:</p>	<p>Yes, Patrick Woodborne is a registered Professional Engineer, ECSA no.: 20090008.</p>