

Addendum to the Invitation to Tender

System Restart Ancillary Services

ITT No:	14489	14489					
Addendum No:	2	2					
Date	15 Septe	15 September 2023					
Addendum	set out in level of n As requi • For exar availabil (0.94*0.1	 The System Restart Standard requires an aggregated level of reliability per region, set out in the table below. This Addendum clarifies calculation of the aggregated level of reliability per region. As required in section 4 of the System Restart Standard; the aggregate reliability includes the generation and transmission in the subnetwork. For clarification, it is not only the potential system restart providers availability and reliability; and includes the product of the availability and reliability of the individual system restart provider(s). For example if the sub-network generation and transmission reliability and availability of 97%, then the Aggregate Reliability would be calculated to be 90.3% (0.94*0.99*0.97). For further information refer to section 3.6 and section 5.5 of the system restart 					
	ancillary service guidelines published on AEMOs website. Table 1 Time, Level and Aggregate Reliability by Electrical Sub-Network						
		ctrical Sub- etwork ⁴	2. Level of Restoration (MW)	3. Restoration time ⁵ (hours)	4. Required Aggregate Reliability		
	Queens	land	1650	4	90%		
	New So	uth Wales	1500	2.0	90%		
	10.000	1	1100	3.0	90%		
	Victoria						
		Australia	330	2.5	90%		