

**Corrigendum no.04 dt 30 Nov 2020 to MDL EOI Ref EY/PLG/AP/EOI-LIB/2006 for Indigenization and Business Development through Collaboration for Lithium Ion Batteries of Submarine.**

Selection of firm would be based on performance of battery developed. The firms having better battery performance would be selected for collaboration. Following factors would be key factors for evaluation: -

<b>Sr. No.</b>	<b>Key Factors</b>	<b>Compliance</b>	<b>Remarks</b>
i.	Warranted life in cycles at 80 % Discharge on Demand (DoD): 1800	Yes / No	
ii.	Cell Ah rating:	Firm to mention their maximum cell Ah rating	
iii.	Op temp: 0 to 45 degrees C	Yes / No	
iv.	Self-discharge per month at ambient temp up to 25 Degrees C : < 5 %	Yes / No	
v.	Thermal Runaway: > 55 Degrees	Yes / No	
vi.	Cell is required to be explosion proof when uncharged and in charged condition using hot nail test	Yes / No	

**Note:** Firm to furnish relevant supporting documents (such as PO copies, WCC etc.) to substantiate above.