

the Federal Republic of Germanoyn Cluster3 (Succession of States in respect of State responsibility and General Principles of Layvin the debate of the Sixth Committee of the Report of the International Law Commission November 2021

Madam Chair,

> Š u $AEŠ v \}\mu CE \cdot]v CE PCEŠ]Š\mu Š}^{\infty}] o Z <math>\infty \infty CEŠ \mu CE W Å o ŠZ Š}^{\infty}] ^{\mu} \cdot]v (TŠŠŠ ·]v CE \cdot S Š (TŠŠŠ CE · if App) partar]t]o]ŠÇ_ v work on this subject during the last session. We specifically note that substantive progress on this topic was made despite the difficulties posed by the COVID 19 pandemic and would like to commend the Special Rapporteur and the Commission for it impressive commitment during these difficult times.$ $' CE u vÇ v}Š · ŠZ Š ŠZ <math>\infty CE$ i Š $^{\mu}$ · ·]v (TS) ($^{\delta}$ Š ·]v CE · ∞ Š ($^{\delta}$ and looks forward with interest to the announced fifth report of the Special Rapporteur.

Madam Chair,

We agree with the Special Rapporteur and members of the Commission that a cautious approach is advisable when discussing issues related to such fundamental elements of our international legal system as the rules on the soescof international law. Especially the contentious category of general principles of law formed within the international legal system requires careful consideration.

Germany generally welcomes the provisional adoption of draft conclusions 1, 2, and 4 wi commentaries and generally agrees with the proposed methodology for the identification of general principles of law derived from national legal systems as laid out in Part II of the second report.

Germany agrees that the comparative legal analysis $\mathfrak{Obdee} \mathcal{C}] v \mathcal{P} \quad \tilde{s} \mathbb{Z} \quad \mathcal{OE} \quad \mathcal{P} v] \tilde{s}] v_v o u$ determination of general principles of law derived from national legal systems must cover different $\mathbb{Z} \circ \mathcal{P} \circ (u] \circ] \cdot [\mu \check{s} u \mu \cdot \check{s} \circ \cdot] \otimes \mathcal{OE} \} A] (\mathcal{OE} \mathcal{P} \mathcal{POE} \otimes \mathbb{Z}] \circ \mathcal{OE} \otimes \mathcal{OE} \cdot v$ ' $\mathcal{OE} u v \mathcal{Oe} v$, is of critical importance for the legality and legitimacy of any findings on general $\mathcal{OE} v] \mathcal{O} \circ \mathcal{OE} \circ \mathcal{A} \subset \mathcal{OE} u \mu \circ \check{s}] v \cdot \mu \mathcal{PP} \cdot \check{s} \quad \check{s} \mathbb{Z} \check{s} \quad \check{s} \mathbb{Z} \quad v \circ \mathcal{C} \cdot] \cdot \mathcal{OE} \otimes \mathcal{OE} \cdot v \check{s} \check{s}] A = v \circ \mathcal{OE} \circ \mathcal{OE} \circ A] A \otimes \mathcal{OE} \circ \mathcal{OE} \circ \mathcal{S} = v \circ \mathcal{OE} \circ \mathcal{OE}$