

will apply the IIR and bear Top-Up Tax liability for low-taxed jurisdictions.

4. ****Jurisdictional spread:**** The group operates in 10 jurisdictions: UK, Germany, France, Belgium, Netherlands, Ireland, Singapore, Hong Kong, USA, Australia, Japan. Each requires separate ETR calculation.

5. ****Low-tax risk jurisdictions:**** Based on statutory rates, Singapore (17%), Ireland (12.5%), and Hong Kong (16.5%) may produce ETRs below 15% and require detailed analysis in Parts 3-5.

****6. Conclusion****

Stratos Group plc ****is within scope**** of the GloBE Rules for FY 2025.

The group has ****20 Constituent Entities**** across ****10 jurisdictions**** subject to GloBE calculations.

Learning Points

1. ****Revenue threshold is applied at group level**** – individual entity revenues are irrelevant for scope purposes.

2. ****Currency conversion matters**** – a group that appears below threshold in local currency may exceed €750 million after EUR conversion, or vice versa.

3. ****PEs are separate CEs**** – Belgium PE income must be carved out from France and calculated separately for Belgian jurisdictional ETR.

4. ****Excluded entities are still identified through the CE process**** – SG Pension Trustees was initially a CE (excluded from consolidation on materiality, not on substance), then separately assessed for Excluded Entity status.

5. ****Not all equity method investments need Excluded Entity analysis**** – Asian Technology JV Ltd and Singapore Gov JV Pte Ltd are not CEs (under 50% ownership), so they are outside GloBE scope without needing exclusion analysis.

6. ****IPE identification is critical for IIR application**** – if the UK did not have a Qualified IIR, the IPE chain would determine which jurisdiction's IIR applies.

7. ****Document everything**** – the scope determination memo creates an audit trail for regulators and advisors.

Next Step

You have completed Part 1: Scope Determination. Proceed to ****Part 2: The Charging Mechanism—IIR and UTPR**** to learn how Top-Up Tax is allocated through the ownership chain you have just mapped.