

12TH ANNUAL NABE

TRANSFER PRICING SYMPOSIUM

JULY 19-21, 2022

FOUR SEASONS HOTEL | WASHINGTON, DC



Expected Impacts of Amount A

Topics for Discussion

- **Introduction**
- **Progress Report on Amount A of Pillar One**
 - Revised Timeline
 - **Mechanism to Eliminate Double Taxation**
 - Marketing and Distribution Profits Safe Harbor
 - Withholding Taxes
 - **Unilateral Measures**
 - **Tax Certainty and Other Issues**
- **Impact Assessment**
- **Amount B**

Progress Report on Amount A of Pillar One

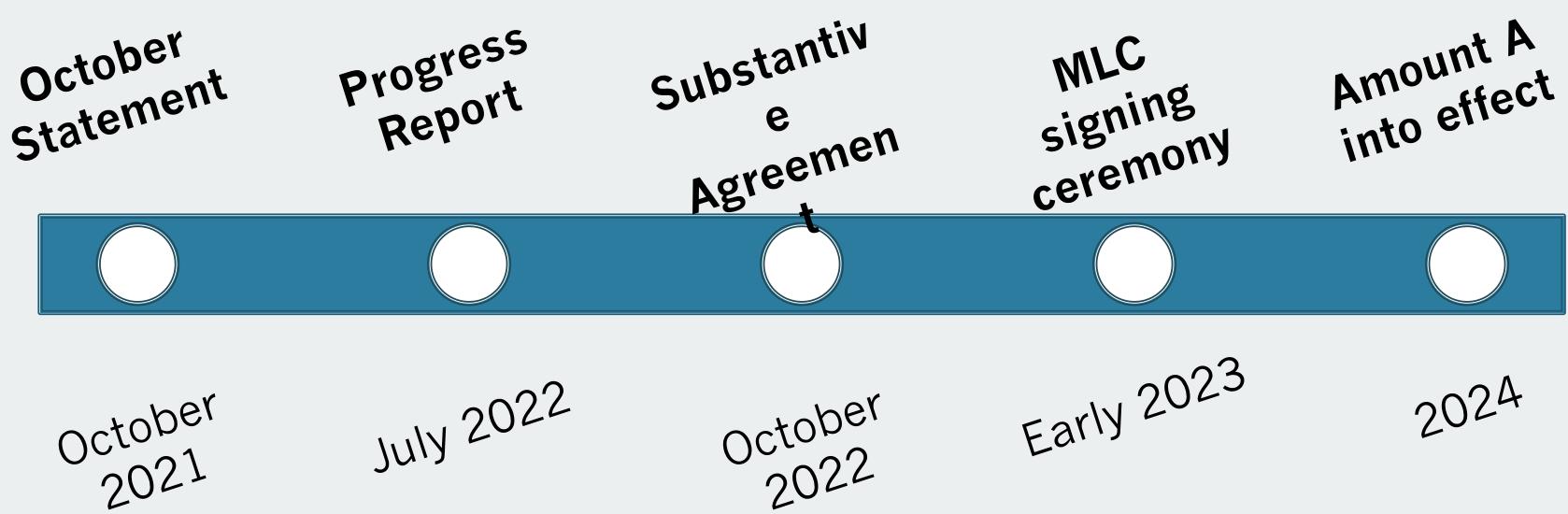
Report includes:

1. Scope rules (incl. exclusions and segmentation rule)
2. Special purpose nexus and revenue sourcing
3. Tax base
4. Profit allocation formula (incl. marketing and distribution profits safe harbor)
5. Mechanism to eliminate double taxation

Report excludes:

1. Administration
2. Tax certainty
3. Definition of unilateral measures

Revised Timeline



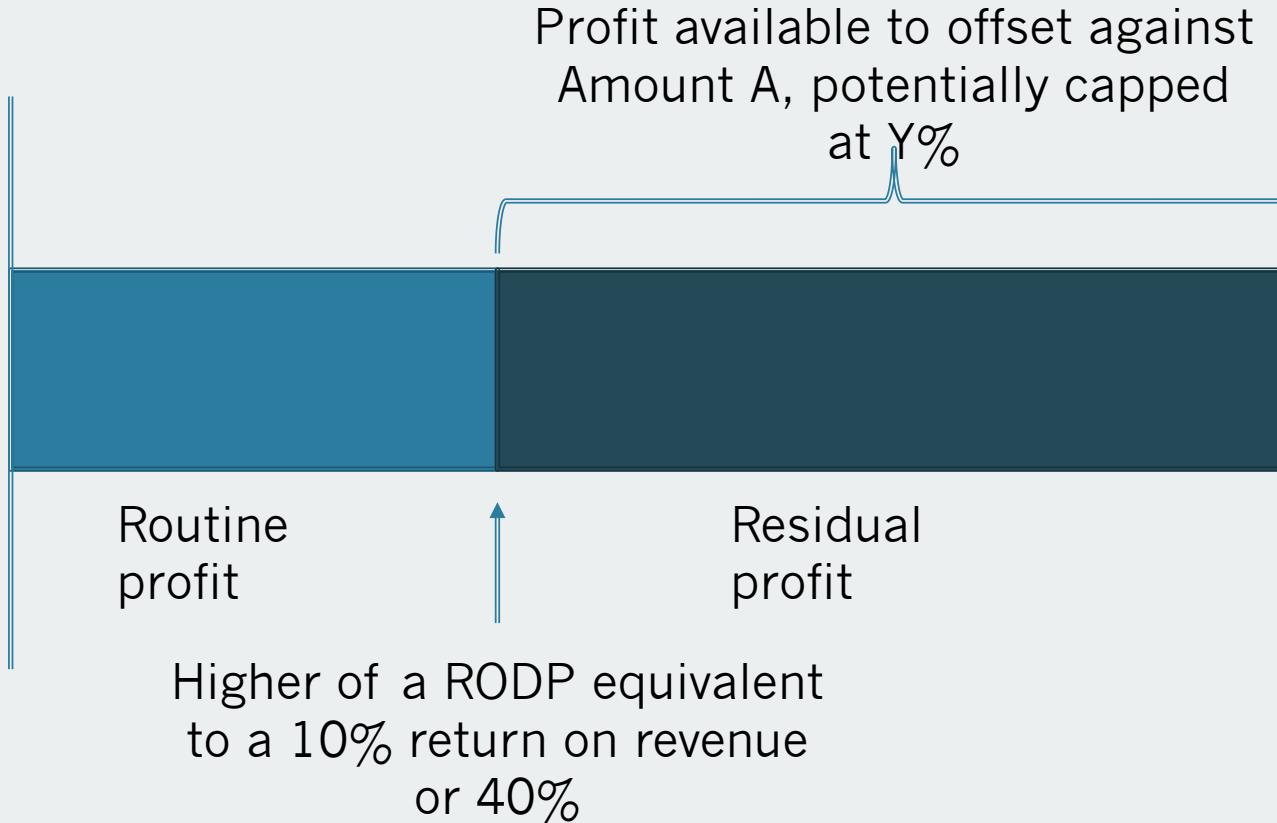
Note: The MLC will enter into force only upon ratification by a critical mass of countries, likely to include the US.

Mechanism to Eliminate Double Taxation

Steps	Impact
1. Exclude jurisdictions that in aggregate earn less than 5% of a group's profits and less than EUR 50m	Jurisdictions with low profits will not relieve double taxation, irrespective of their RODP
2. Jurisdictions with a RODP > 1500% of an MNE's RODP relieve double tax first under Tier 1	Number of jurisdictions in this tier expected to be low
3. Jurisdictions with a RODP > 150% of an MNE's RODP relieve double tax second under Tier 2	This tier could do lots of the heavy lifting
4. Jurisdictions with a RODP > 40% relieve double tax second under Tier 3A	Only applies in some circumstances
5. Jurisdictions with a RODP > RODP equivalent to a 10% return on revenue relieve double tax second under Tier 3B	Jurisdictions with RODP below this threshold will not relieve double tax in any circumstances

RODP = Return on Depreciation and Payroll

Marketing and Distribution Profits Safe Harbor



Note: Profits offset against Amount A under the safe harbour are not taken into account in the elimination calculation