

DOING BUSINESS IN THE US

What to know about the Biden Tax Proposal before expanding to the US.

AMESTO GLOBAL

About us.



Who is Global Tax Management?

Serving Multinational Corporations in all Industries



Life Sciences



Manufacturing



Technology



Chemicals



Energy/Utilities



Retail

Founded in 1995
100% employee owned
(ESOP)

100% focused on corporate
tax services

We help companies build, operate, and manage tax department functions

OUR SERVICES bring practical approaches to address the complexities of direct and indirect taxation

- Tax Provision
- Income Tax Compliance
- Indirect Tax
- Tax Automation
- International Tax
- Transfer Pricing
- State & Local Tax
- R&D Tax Credit
- Tax Consulting & Planning

HOW WE DELIVER



Project-Based



Co-Sourced



Outsourced



Transitional

GLOBAL REACH

wts global

GTM is a U.S. member firm of the WTS Global international tax network.

GLOBAL TAX MANAGEMENT

Your presenters.



RAYMOND WYNMAN

Managing Director
International Tax

Global Tax Management



JOE CICCARELLI

Managing Director
Federal Tax

Global Tax Management

Housekeeping.



Attendee audio will be muted



To ask a question, use the hand raise or chat box function.



For technical assistance also use the chat function



A recording link will be made available to all signees.



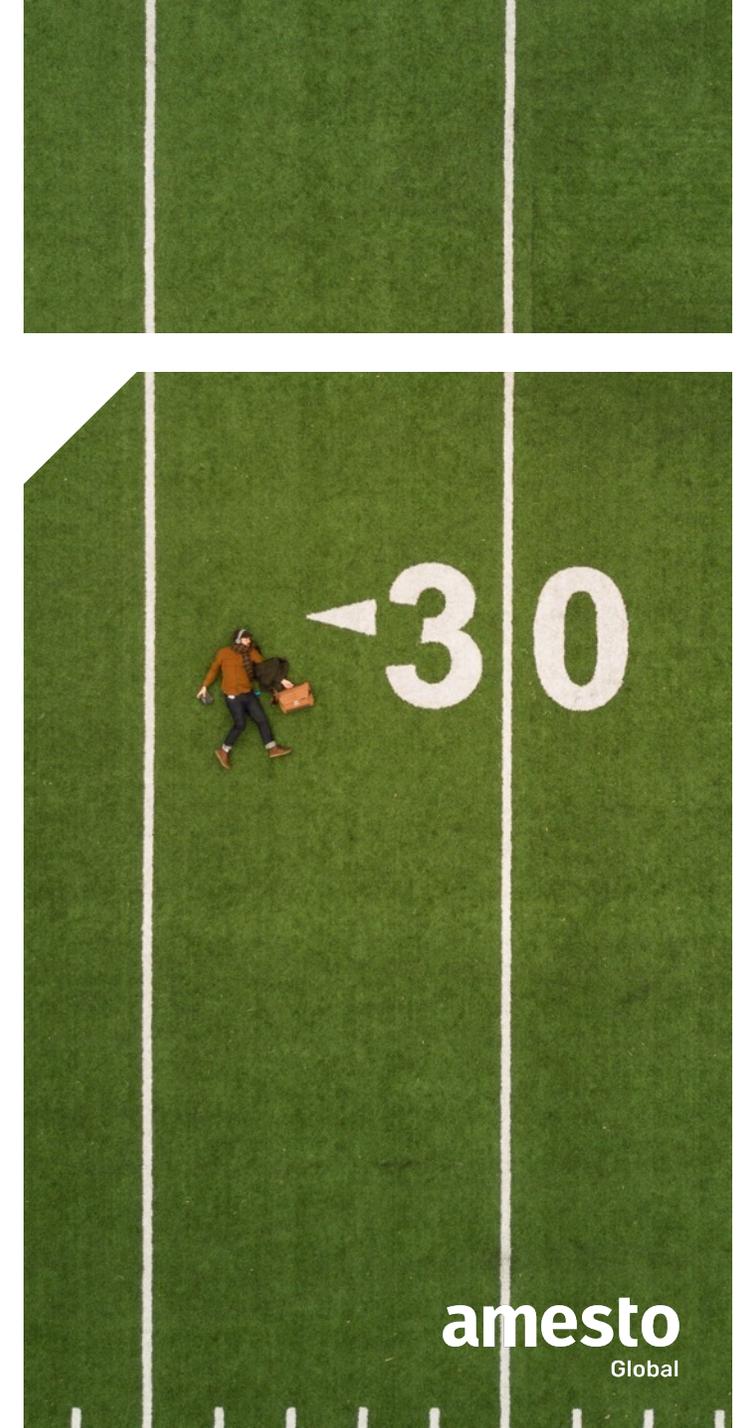
Agenda.

- Introduction
- Review Green Book Bidens' Tax Proposal
- Overview of Senators Wyden, Brown, Warner tax proposals
- Tax Modeling
- Tax Planning
- Investing in the US

Review green book Biden's tax proposal.

Green book Biden's tax proposal.

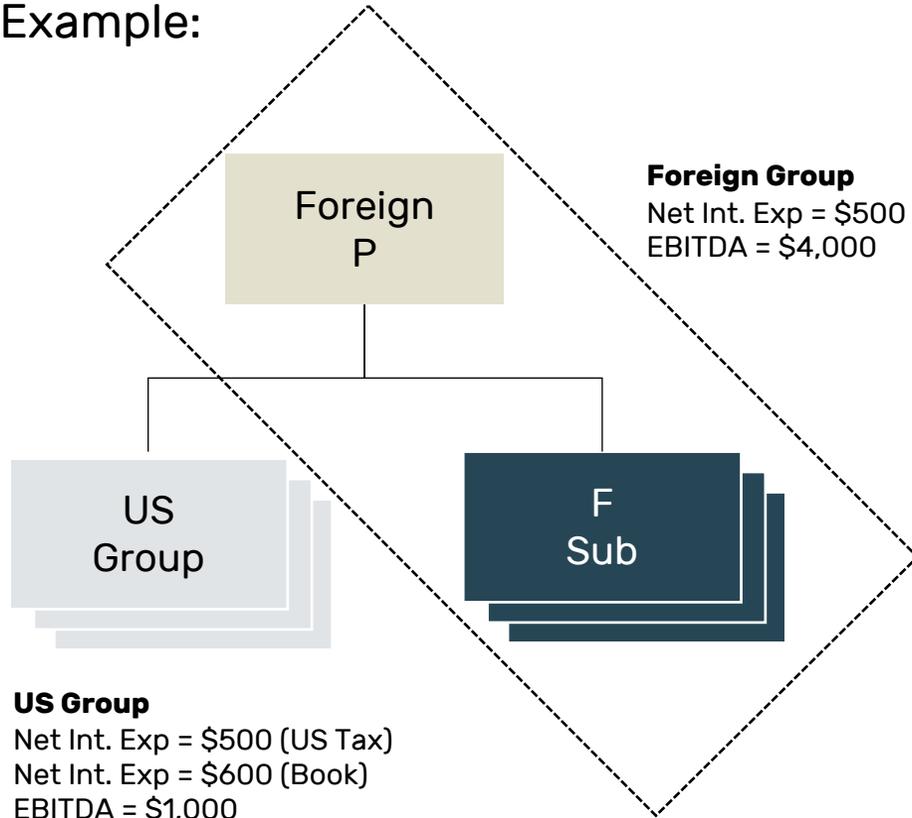
- Green Book released on May 28, 2021
- Corporate tax rate would increase from 21% to 28%
- Worldwide interest expense limitation
 - Applies to worldwide structures with more than \$5 million in net interest expense
 - New layer of interest expense disallowance on top of Sec. 163(j)
 - Sec. 163(j) currently limits interest expense to 30% of taxable version of EBITDA (EBIT after 2021)
 - Sec. 163(j) applies to entities with revenue in excess of \$25 million (average 3 years)
 - Restrict interest expense if US has 1) net interest expense and 2) net interest expense in the US exceeds its proportionate share of worldwide net interest expense based on EBITDA
 - If the financial group cannot substantiate its worldwide interest expense, US can elect to limit its to 10% of adjusted taxable income + interest income
 - Disallowed interest expense may be carried forward indefinitely
- Expanded inversion rules
 - Continued US ownership threshold reduced from 80% or 60% to greater 50%
 - Alternative test could kick-in if foreign acquiring company is primarily managed and controlled in the US and:
 - FMV of domestic corp. is greater than foreign acquiring corp.
 - No substantial business activities in the foreign acquiring corporation



Green book Biden's tax proposal.

WORLDWIDE INTEREST EXPENSE

Example:



- >> Step 1: Calculate US Group share of net interest expense (NIE):
 - US EBTDA/Total EBIDTA x Total Net Interest Expense (Book)
 - $\$1,000/\$5,000 \times \$1,100 = \220
- >> Step 2: Calculate excess book net interest expense:
 - US NIE (book) – US Group share of NIE
 - $\$600 - \$220 = \$380$
- >> Step 3: Calculate excess net interest expense (tax):
 - US NIE (Tax) x US Excess book NIE / US book NIE
 - $\$500 \times \$380/\$600 = \317

Green book Biden's tax proposal.

SHIELD will replace BEAT

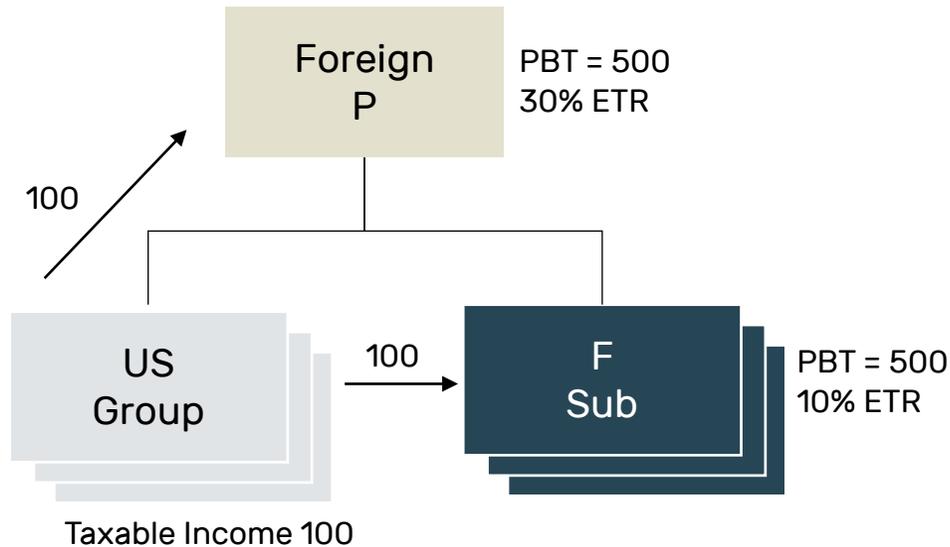
- SHIELD = Stopping Harmful Inversions and Ending Low-Tax Developments
- BEAT served as successor to the corporate Alternative Minimum Tax with focus on base erosion payments
- SHIELD applies to Financial Reporting Groups with global revenue in excess of \$500M annually (not 3-year average)
- SHIELD will disallow certain deductions for payments to “low-taxed members”
 - “Low-tax members” are defined as having an ETR below a “designated minimum tax rate”
 - “Designated minimum tax rate” would be rate agreed upon by the OECD under Pillar Two
 - ❖ Treasury is suggesting a 15% rate
 - Until then, “designated minimum tax rate” is 21%
 - Distinction between Primary and Secondary
 - Primary = Payment made directly to a low-tax member
 - ❖ Full deduction denied
 - Secondary = Payment made indirectly to a low-tax member
 - ❖ Deduction partially denied determined on pro-rata income basis



Green book Biden's tax proposal.

SHIELD

Example:



>> Pre-SHIELD

- Taxable Income	\$100
- Tax Rate	<u>28%</u>
- Tax	28
- Assumes BEAT does not apply	

>> Post-SHIELD

- Taxable Income	\$100
- Disallowed deduction to Low-Taxed)	100 (100% because of Primary Payment)
- Disallowed deduction Secondary Payment)	<u>50</u> (500/1000 x 100 because of)
- Adjusted Taxable Inc.	250
- Tax Rate	<u>28%</u>
- Tax	70

Green book Biden's tax proposal.

- Other Provisions

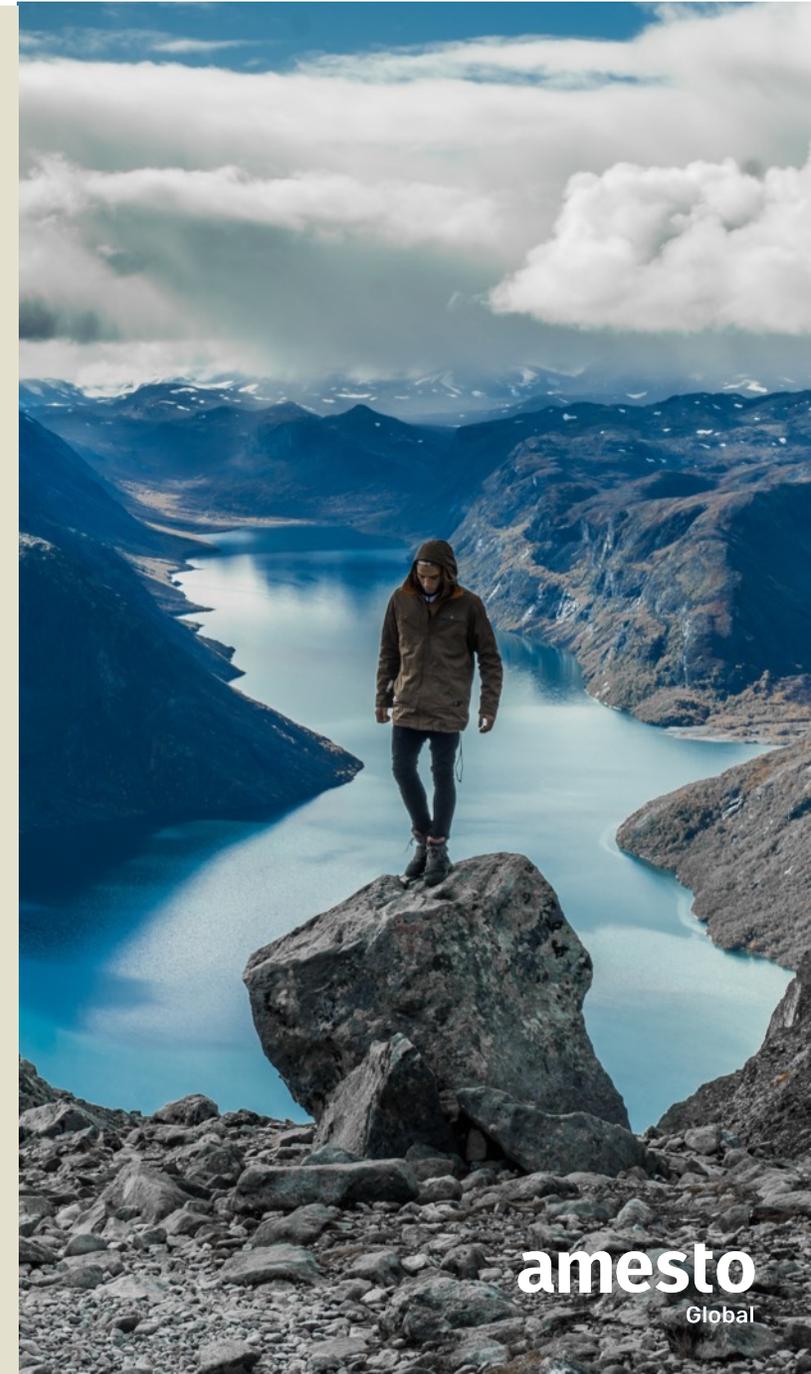
- Onshoring and offshoring U.S. Business
 - Disincentive to move U.S. jobs offshore and incentive to move job in the U.S.
 - Disallow deductions related for offshoring job
 - Details to be provided but essentially may result a credit in 10% of eligible expenses for onshoring
- Foreign-derived Intangible Income (FDII)
 - Intangible income related to export sales and services may currently be taxed at 13.125% if certain requirements are met
 - Tax proposal would repeal FDII
 - Replaced with a revamped R&D incentive
- GILTI changes:
 - Foreign income of US' foreign subsidiary currently subject U.S. tax
 - GILTI effective tax rate would increase from 10.5% to 21%
 - Other changes to GILTI will increase tax on income
- Subpart F
 - Foreign income that is passive income and "movable income" subject to 21% US tax
 - Changes to Subpart F to align with GILTI



Overview Senators Wyden, Brown, Warner tax proposals.

Senators Wyden, Brown, Warner International Tax Framework.

- Released on August 25, 2021 and includes draft statutory language
- Corporate tax rate: Not discussed
- FDII revised to incentivize domestic innovation
 - Export sale and services benefit may be limited to a certain percentage of R&D + certain training expenses (domestic innovation) instead of intangible income.
- Revise BEAT to have dual tax rates and incorporate SHIELD proposals in some fashion
 - $BEAT = (10\% \times \text{Regular Taxable Income}) + (\text{TBD}\% \times \text{Base Erosion Income})$
 - Base Erosion Income = income added back in modified taxable income
 - 10% rate would increase to 12.5% after 12/31/2025
- Other Provisions
 - GILTI:
 - Additional changes that would increase GILTI tax
 - Subpart F:
 - Similar changes as GILTI





Tax modeling.

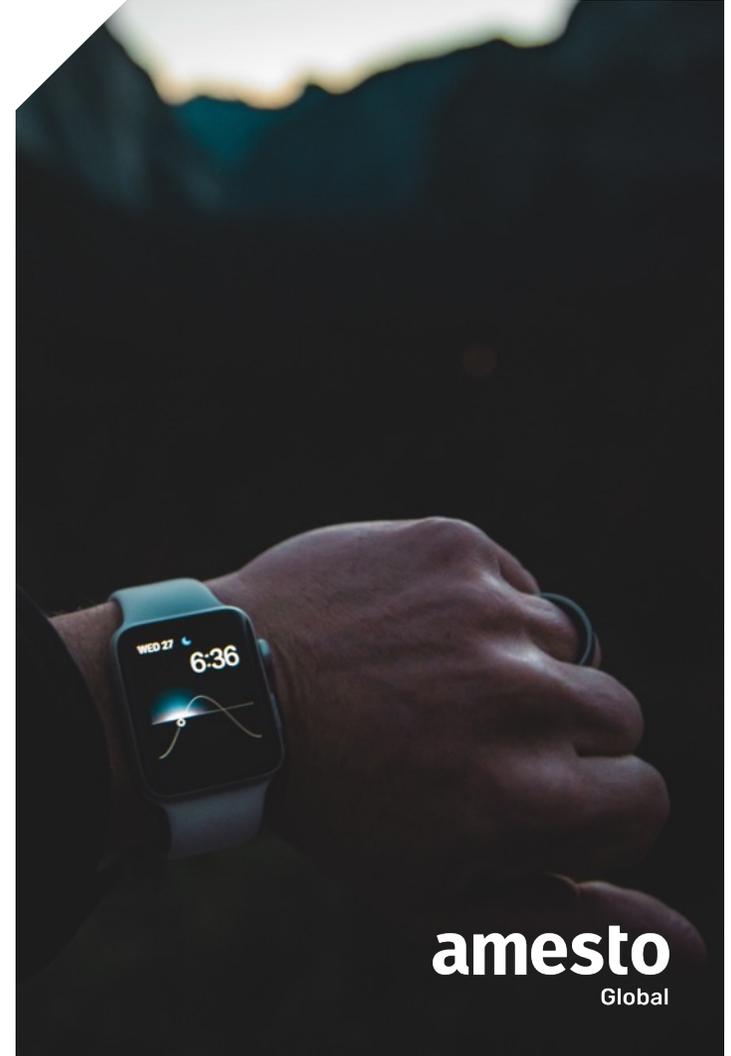
Tax Modeling & Considerations.

- BENEFITS OF TAX MODELING

- Manage impact to financial statements (e.g., effective tax rate planning)
- Cash flow management
- Valuing potential acquisition targets (i.e., tax attributes acquired, future cash flow projections)
- One of the first steps in identifying potential tax planning opportunities

- TAX MODELING CHALLENGES

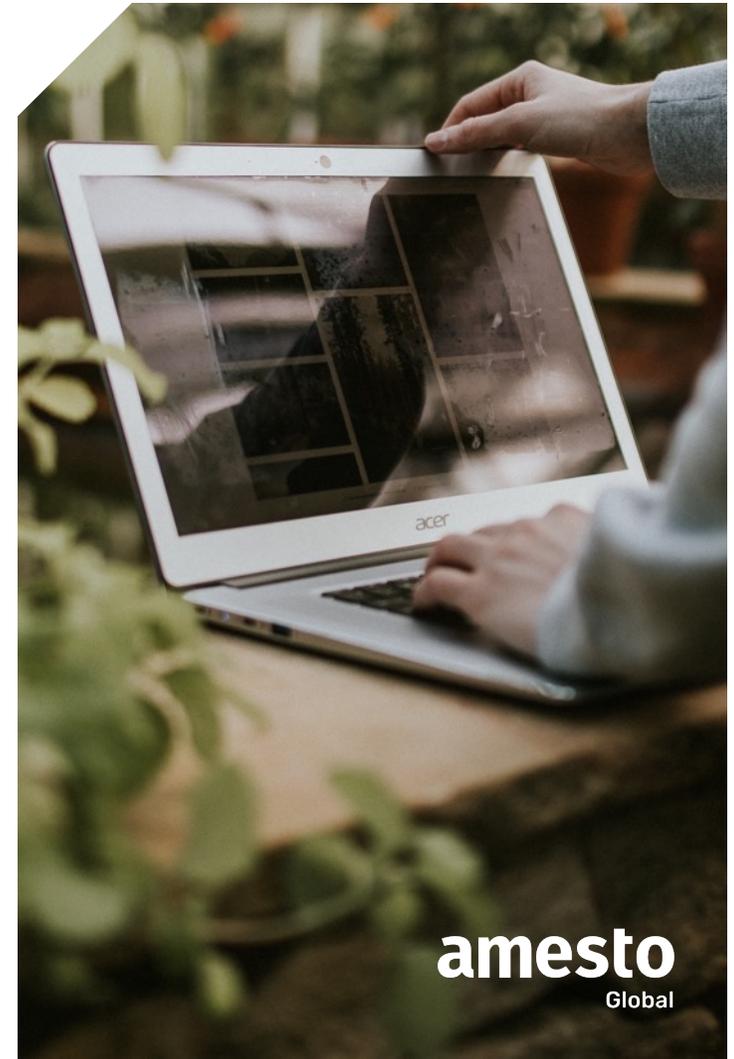
- Availability of data for forecasting
- Assumptions that will likely need to be made
- Uncertainty and ambiguity of enacted tax reform
 - If or when does tax reform become effective?
 - ❖ 2022?, Phase in of certain provisions?
 - What revisions might occur to final tax reform bill?
 - ❖ Tax rate 28% or 25%
 - What omissions and/or late provisions may be in the final tax reform bill?
 - ❖ Enhanced R&D incentive?



Tax Modeling & Considerations.

- TAX MODELLING MECHANICS

- Determine the best way to model based on the best data available
- Provide flexibility for updates due to new data and/or changes in assumptions
- Identify appropriate balance between detailed complex calculations and assumptions
- Consider scenarios of different tax reforms proposals (e.g., Biden vs Wyden-Brown)
- Leverage automation, visual reporting and analytical tools
- Provide high-level comparison of before and after-tax reform impact



Tax Modeling & Considerations.

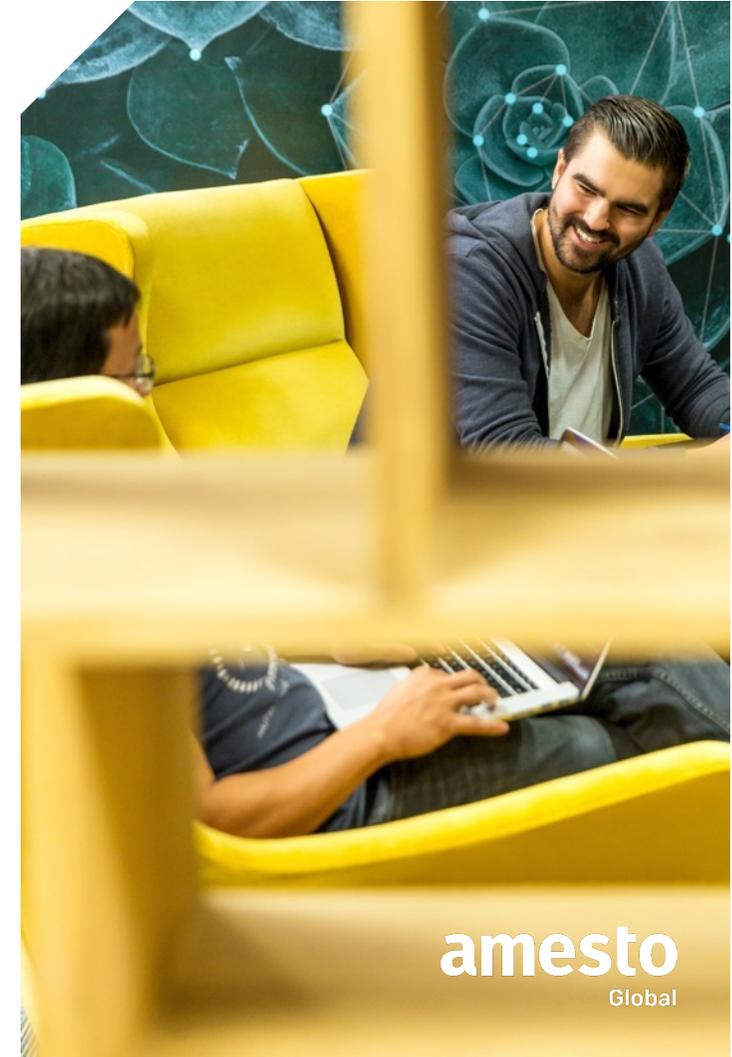
- MERGERS & ACQUISITIONS

- Seller (both corporations and individuals)

- May be more motivated to close transaction before tax law change becomes effective
 - ❖ Individuals: Capital gains at preferential tax rate (max 20%) versus ordinary income rates (max 39.6%)
 - ❖ Corporations: Tax on gain subject to 21% rate versus 28%
 - May be less concerned with structuring transaction as stock versus asset (or deemed asset) deal for tax reasons:
 - ❖ Individuals: Pre-tax reform would generally prefer the transaction to not be an asset sale due to ordinary gain treatment of non-capital assets

- Buyer

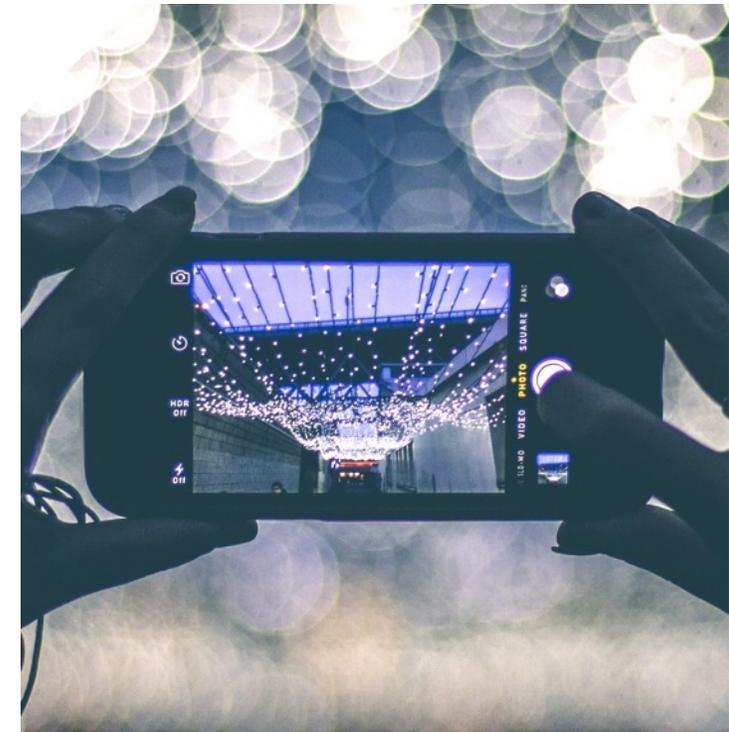
- May negatively impact cash flow projections
 - May impact the premium typically negotiated pre-tax reform by seller to structure the transaction as an asset deal
 - ❖ Favorable impact to buyer on making individual seller whole on taxes owed on asset vs stock sale
 - ❖ Favorable impact to buyer on 'step-up' in asset deal
 - In stock sale the value of tax attributes acquired (i.e., NOLs) may become more valuable
 - May have a higher net cost of financing (i.e., interest tax deductible?)



Tax Modeling & Considerations.

- U.S. INBOUND COMPANIES

- Financial accounting (ASC 740: accounting for income taxes)
 - Deferred tax impact of tax rate change to financial statements
 - ❖ Revalue tax attributes and cumulative temporary differences
- Tax minimization on tax rate change
 - Impact of accelerating income and deferring deductions (i.e., reverse tax planning)
- Research & development activities
 - Weighing benefit of R&D in US versus overseas
- Financing
 - Loan versus capital contribution



Tax planning.



Reverse Tax Planning? Why Now?

- Increase in Rate
- Expiring NOLs or general business credits (GBCs)
- Section 250 limitation planning
- BEAT planning



Deferrals/Considerations/Elections

DEFER

- Paying certain liabilities subject to recurring item exception (e.g., rebates)
- Funding of pension or defined benefit plans; or designating payments made after year end to the year paid rather than year services provided
- Paying bonuses until later than 2½ mos. after year-end
- Payments to related parties

CONSIDER

- Placed-in-service date and review fixed asset accounting methods
- Sale-leaseback transactions
- Revision to bonus plan so liability not fixed at year end
- Prepayments received for royalties or inventory sales
- Compliance with capitalization rules (e.g., self constructed assets)

ELECT

- Elect not to apply the 12-month rule (e.g., prepaid expenses)
- Elect out of bonus depreciation and elect ADS lives for current year additions
- Elect to capitalize R&D costs (pre-2022 only).
- Elect to capitalize taxes and carrying charges
- Elect to capitalize employee compensation and overhead costs to cost of property produced or acquired for resale
- Elect change in method of capitalizing inventory costs
- Do not elect to reduce R&E credit under §280C

Common method changes.

Change from claiming bonus depreciation to not claiming bonus for prior years (e.g., change 2018 and 2019 election on 2020 return filed by 10/15/2021)

Change to more disadvantageous UNICAP methods

Change in capitalization methodology and types of costs capitalized for self-constructed assets

Remediate exposures (e.g., inventory, warranty, or other expense reserves)

Change to Full Inclusion Method for advance payments under Reg. 1.451-8(b); and Elect not to claim cost offset method under Reg. 1.451-8(e) and -3(c)

Change to apply the Alternative AFS Revenue Method under Reg. 1.451-3(b)(2)(ii) (bypasses the enforceable right provision)

Defer rent expense – if currently following books and have increasing rents (generally straight-line accounting for book purposes)

Lessons learned/considerations.

- Modeling considerations
 - Increasing income or deferring deductions can have an impact on other attributes
 - E.g., Section §163(j), NOL/Tax credit absorption
 - Accelerating income for U.S. tax purposes only may cause failure of GILTI HTE
 - Deferring deductions can change 3% BEAT cutoff point
 - FTC and state impacts
 - Other unintended consequences
- Model options
 - Data to calculate accounting method change – i.e., §481(a) adjustment
 - Third party provider (e.g., Big 4)
 - ONESOURCE
 - Excel based
- Lessons learned from TCJA

Investing in the US.

Investing in the US.

- CORPORATION VS FLOW-THRU

- Corporations

- Currently taxed at 21% with rate increasing to 25-28% + State income taxes 0-10%
 - Distributions subject to potential withholding taxes depending on treaties

- Flow-thru

- Disregarded entity (single member LLC)
 - ❖ Same as foreign corporation having a branch in the U.S.
 - ❖ Entity is taxed on effectively connected income
 - Partnership (multiple member LLC or actual partnerships)
 - ❖ Entity is taxed on effectively connected income

- Corporation vs. Flow-Thru taxation:

- Does not matter if entity has effectively connected income ("ECI")
 - ❖ Taxable either way

- Flow-Thru preferable if you can avoid ECI (i.e. no Federal taxation)

- Still possible in certain cases in absence of digital taxes in the U.S.

- Current Biden's Tax Proposal as no impact on this



Investing in the US.

- FINANCING US OPERATIONS

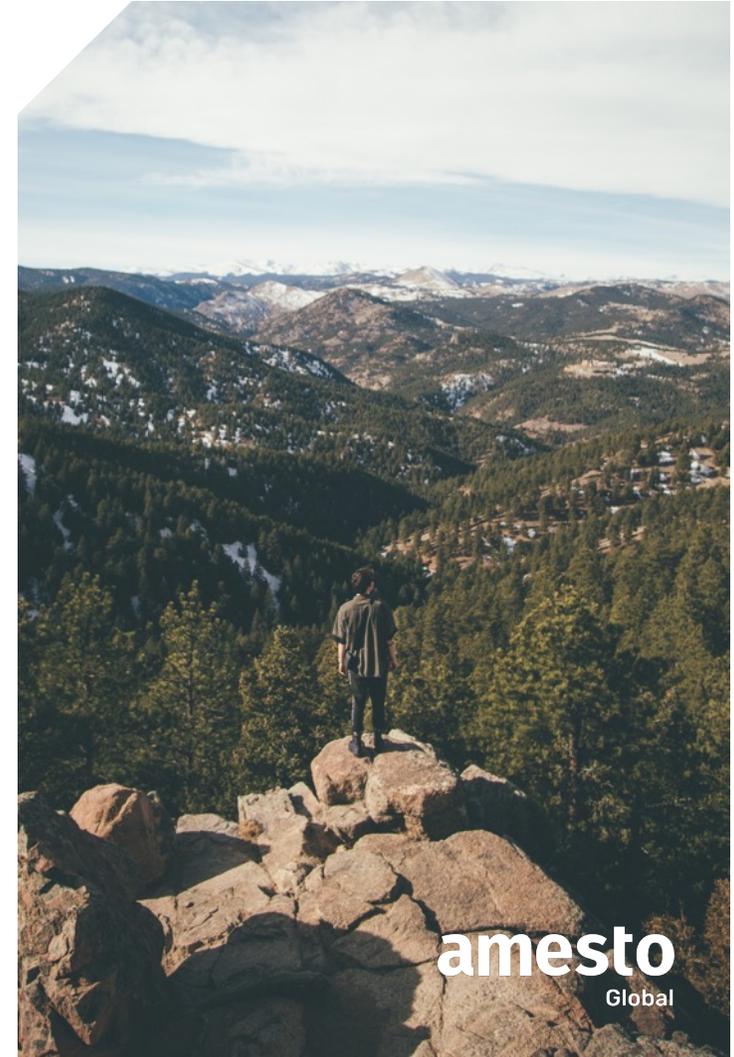
- Debt v. Equity

- Interest expense is tax deductible v. dividends are non-deductible
 - Repayment of principal can be made tax free
 - Many items to consider under Biden's Tax Proposal:
 - ❖ Worldwide interest expense limitation
 - ❖ Sec. 163(j) interest expense limitation
 - ❖ Modified BEAT and/or SHIELD rules

- TRANSFER PRICING

- US tax rules require transfer pricing studies needed that benchmark pricing on intercompany transactions
 - No transfer pricing rule changes with Biden tax proposal but need to consider:
 - Either changes to modified BEAT rules or new SHIELD regime
 - Financing limitation as discussed
 - Withholding taxes on certain intercompany transactions

- CONSIDER TAX BENEFIT OPPORTUNITIES LIKE FDII AND R&D





Questions?

GLOBAL TAX MANAGEMENT

Contact us.



RAYMOND WYNMAN

Managing Director
International Tax

rwynman@gtmtax.com



JOE CICCARELLI

Managing Director
Federal Tax

jciccarelli@gtmtax.com

Contact us.

IRELAND BASED



Oonagh Hayes - Partner

Oonagh has three decades of experience thus ensuring that the Corporate Governance and Financial platform is solid, enabling the business to concentrate on its core area of business.

e: oonagh.hayes@amesto.com



Ger Holliday - Partner

Having spent 29 years with BDO (world's 5th largest accounting/advisory firm) Ger has invaluable experience in assisting clients with the strategic growth of their business including sales and acquisitions, business restructuring and fundraising.

e: ger.holliday@amesto.com



Conor McFadden - Director of Client Services

As a Xero Accounts Certified Partner, Conor has extensive knowledge of applications which utilise Xero amongst other packages to significantly improve company's processes.

e: conor.mcfadden@amesto.com

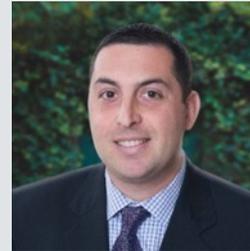
USA BASED



Armin Kirchner - Partner

Armin has assisted numerous companies expand internationally, overcoming many compliance obstacles to enter and operate in new markets. Armin has three decades of experience spent in mainland Europe and in North America.

e: armin.kirchner@amesto.com



Michael McCumiskey - US Practice Leader

Mike provides outsourced CFO and Controller services to clients in numerous industries. He also works with companies who are ready to sell, who are experiencing hyper growth and start-ups who received funding.

e: michael.mccumiskey@amesto.com



Sims Tullos - Global Business Development Manager

With a sales background in back-office advisory and human capital management, Sims brings Amesto Global's wide range of deliverables to clients around the globe.

e: sims.tullos@amesto.com



Thank you
for joining us!