



Transfer Pricing trends in the Middle East through the lens of Generative AI

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Introduction

In the ever-evolving landscape of technology, Generative Artificial Intelligence (AI) stands out as both a beacon of potential and a subject of scrutiny. Given the significant increase in the use of AI in the field of Tax and Transfer Pricing, the question is no longer whether AI is merely a fleeting technological whim but how much AI will impact the delivery of taxing transfer pricing services.

The application of AI stretches across diverse sectors, promising unprecedented advancements. Yet, amidst the genuine excitement, a significant amount of misinformation has clouded the narrative. From visions of sentient robots to claims of AI's omnipotence, the line between fact and fiction has become increasingly blurred. While it's essential to recognize the transformative potential of AI, it's equally crucial to be wary of hyperbolic claims that might lead to unrealistic expectations.

Significantly, industries like consulting and financial advisory, with tax services being a notable subset, find themselves at the intersection of AI's promise and its challenges. These fields, entrenched in data analysis, prediction, and advisory-related issues, appear primed for the offerings AI can potentially fulfill. Yet, the transition isn't merely about adopting new technologies but understanding the interplay between machine capabilities and human expertise. As we set forth into this AI-augmented landscape, charting a path that adopts the best of both worlds becomes our collective endeavor.

This is an article where we make an attempt to test what AI "thinks" on the subject of transfer pricing, to give us a sense if it can do justice to such a niche topic. As we navigate this article about how AI is exploring the potential future of the transfer pricing landscape in the Middle East, it is essential to strike a balance between objectivism and scrutiny, reality and "hallucination".

The Middle East's Transfer Pricing Landscape: Through the Lens of AI

To address this forward-looking inquiry to test generative AI, we have consulted three leading AI platforms: ChatGPT, Perplexity, and Google Bard. We sought their insights on the emerging trends in the transfer pricing landscape within the Middle East. Drawing from congruent perspectives these platforms provided, we have synthesized their responses below, using the assistance of AI.

The article generated below has been generated by the three large language model (LLM) AI platforms mentioned above. This was based on a set of prompts to these models, asking them to describe in detail the transfer pricing landscape in the Middle East and its likely future.

In the realm of global economy and finance, transfer pricing stands as a crucial determinant of how multinational enterprises (MNEs) navigate the complexities of international taxation. The Middle East, historically celebrated for its vast natural resources, especially oil, is now in the midst of profound financial and technological transformations. As nations within this geographically and culturally rich region strive to diversify their economic portfolios and integrate more seamlessly with the global economic tapestry, the intricacies of transfer pricing are becoming pivotal. This article takes an in-depth look at the ever-evolving transfer pricing landscape in the Middle East, dissecting its past, analyzing its present, and forecasting its future.

1 Alignment with International Guidelines

Many countries in the Middle East are adopting transfer pricing regimes that are in line with the Organisation for Economic Co-operation and Development (OECD) Transfer Pricing Guidelines.

This alignment aims to ensure consistency and compliance with international standards. The OECD Transfer Pricing Guidelines provide a framework for determining the arm's length price for transactions between related parties. The guidelines are widely accepted as the international standard for transfer pricing, and many countries have incorporated them into their domestic tax laws.

The alignment with international guidelines is a positive development for businesses operating in the Middle East. It provides greater clarity and consistency in transfer pricing regulations, reducing the risk of double taxation and disputes with tax authorities. However, it also means that companies will need to provide detailed documentation and justification for their transfer pricing arrangements to comply with the guidelines.

This alignment harbors numerous benefits. For one, it offers a universally recognized framework, potentially bolstering foreign investment and trade by mitigating uncertainties. Furthermore, by adhering to international standards, Middle Eastern countries can diminish the odds of disputes on cross-border transactions.

However, this alignment isn't without challenges. Domestic tax regulations and administrative practices might require rigorous overhauls. Businesses, especially those previously distant from these guidelines, might grapple with augmented compliance costs.



2 Increased Focus on Intra-Group Transactions

The transfer pricing regulations in the Middle East are likely to place greater scrutiny on intra-group transactions to prevent profit shifting and ensure fair taxation.

This means that companies will need to provide detailed documentation and justification for their transfer pricing arrangements. The increased focus on intra-group transactions is a response to the growing concern among tax authorities about the erosion of their tax base due to transfer pricing practices.

To comply with the increased scrutiny, companies will need to ensure that their transfer pricing arrangements are consistent with the arm's length principle. This principle requires that the price of a transaction between related parties be the same as if the parties were unrelated. Companies will need to provide detailed documentation to support their transfer pricing arrangements, including functional analysis, benchmarking studies, and economic analysis.

The intensified scrutiny assures that companies aren't exploiting loopholes for tax evasion, ushering in a more equitable revenue distribution among nations. However, this spotlight might inadvertently cast a shadow. Businesses could face amplified administrative and compliance burdens. Ambiguities surrounding what precisely constitutes "arms-length" transactions might sow seeds for future disputes.

3 Digitalization and Technology

The rise of digital banking and e-commerce has implications for transfer pricing in the Middle East.

As digital transactions become more prevalent, tax authorities may develop specific guidelines and regulations to address the unique challenges posed by digital business models. For example, tax authorities may require companies to allocate profits based on the location of their customers or users rather than the location of their physical assets.

To comply with the digitalization trend, companies will need to ensure that their transfer pricing arrangements are consistent with the arm's length principle. They will also need to consider the specific challenges posed by digital business models, such as the allocation of profits and the attribution of value to intangible assets.

By recognizing digital business models, tax authorities demonstrate adaptability. Allocating profits based on user or customer location can ensure nations garner their rightful share of tax revenue from digital services.

However, the ephemeral nature of digital transactions blurs traditional boundaries. Pinpointing where "value creation" transpires becomes labyrinthine. Without synchronized tax rules, there's a looming threat of double-taxation or inadvertent non-taxation.



4 More Intensive Audits and Controversy

Transfer pricing audits are expected to become more frequent and intensive in the future.

Tax authorities are likely to focus on entire value chains and examine how transfer pricing reporting aligns with customs duties and R&D filings. This increased scrutiny may lead to more controversy and disputes between taxpayers and tax authorities.

To prepare for more intensive audits and controversy, companies will need to make their transfer pricing functions more resilient and agile. This includes enhancing documentation processes, adopting advanced pricing agreements (APAs), and implementing transfer pricing risk management

strategies. Companies will also need to be prepared to engage in dispute resolution mechanisms, such as mutual agreement procedures (MAPs) and arbitration.

The future trends of the transfer pricing framework in the Middle East are influenced by various factors, including the implementation of international guidelines, changes in local tax regulations, and the rise of digital banking. To comply with these trends, companies will need to ensure that their transfer pricing arrangements are consistent with the arm's length principle and provide detailed documentation to support their arrangements. They will also need to make their transfer pricing functions more resilient and agile to adapt to market challenges and prepare for more intensive audits and controversy.

Rigorous audits can act as deterrents, ensuring compliance and deterring foul play. Companies might pivot towards proactive measures like APAs, circumventing future altercation

But this intensity has its pitfalls. Companies might perceive these audits as invasive, potentially deterring foreign investments. Disagreements could spiral into prolonged legal tussles, draining resources for both corporations and governments.

Conclusion

The Middle East's transfer pricing framework, influenced by a medley of factors, is on a trajectory towards heightened transparency, stringent compliance, and alignment with global benchmarks. However, as the digital age poses unique challenges, a balanced approach is crucial—one that ensures just taxation while fostering a fertile ground for businesses to thrive.

An Analysis of Generative AI's article

The article in discussion, while making an earnest attempt to explore the multifaceted issue of transfer pricing in the Middle East, showcases the limitations of AI-generated content. Here's a breakdown of the shortcomings when juxtaposed against what a human expert might offer:

Lack of Historical Depth

The article misses out on a rich historical backdrop that shapes the current fiscal frameworks in the Middle East. A human expert would likely delve into the historical and political realities impacting transfer pricing dynamics in this region, providing readers with a deeper understanding of the issue at hand.

Surface-Level Examination

The analysis on topics like International Guidelines alignment and intra-group transactions feels shallow. It touches on the points but lacks the critical depth and detailed examination a human expert would provide. For instance, the section on digitalization misses the chance to discuss the huge shift in fiscal paradigms and what it implies for policy and corporate operations.

No Regional Differentiation

The Middle East comprises diverse economic and political landscapes, which the article tends to generalize. A human expert, appreciating these differences, would offer a more nuanced analysis of how transfer pricing regimes might play out across these varied settings.

Lack of Innovative Insights

The conclusion falls into cliches and lacks forward-thinking insights. Unlike AI, a human expert could draw from a vast well of knowledge to provide a visionary outlook, suggesting novel frameworks or solutions to address upcoming challenges.

Missing Stakeholder Perspectives

A richer narrative could have emerged with stronger engagement with various stakeholder perspectives, be it from multinational corporations, local enterprises, or tax authorities. A human expert would provide a more grounded and practical analysis by understanding and integrating varied stakeholder concerns.

AI's Absence of Experiential Learning

The limitations of the article highlight AI's inability to replicate the experiential learning and intuitive insight that humans accumulate over years. These shortcomings underline the crucial value of human intervention in exploring complex and nuanced subjects like transfer pricing in the Middle East.

While AI demonstrates a step towards automating analytical discourse, the critique highlights the irreplaceable value of human expertise in navigating complex, historically, and contextually nuanced subjects. The gaps in the AI-generated article emphasize the significant road ahead before such technology can come close to the depth and nuanced understanding that human experts offer.



Other Generative AI Issues to Note

From the output generated in this application using AI tools, it is reasonable to argue that these tools are not poised to replace tax professionals in the foreseeable future. While AI has shown an impressive capacity to analyze large datasets and identify patterns with speed and efficiency that far surpass human capabilities, it still lacks the deep nuanced understanding and the critical thinking that is second nature to experienced tax professionals. The tax landscape is not just about crunching numbers; it involves a sophisticated understanding of laws, the ability to interpret complex regulations, and a sensitive approach to individual and corporate financial nuances — areas where human expertise and judgment are irreplaceable.

However, what cannot be ignored is the incredible assistance that these tools can offer to tax professionals, acting as a lever to enhance their productivity and accuracy. Moreover, with continuous advancements in technology, these tools are getting smarter, capable of learning and improving over time, which means they can be a repository of evolving knowledge, ready to assist professionals with up-to-date information and analysis. Thus, rather than viewing AI tools as replacements, it is more prudent to see them as valuable allies, set to revolutionize the way tax professionals work, lending them a helping hand to elevate the quality and scope of their services. There is no doubt that very soon AI will have a profound impact on businesses and tax, law, and the broader finance sectors will dramatically change, and, most likely, a significantly large volume of output would be generated using AI-enabled tools.

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