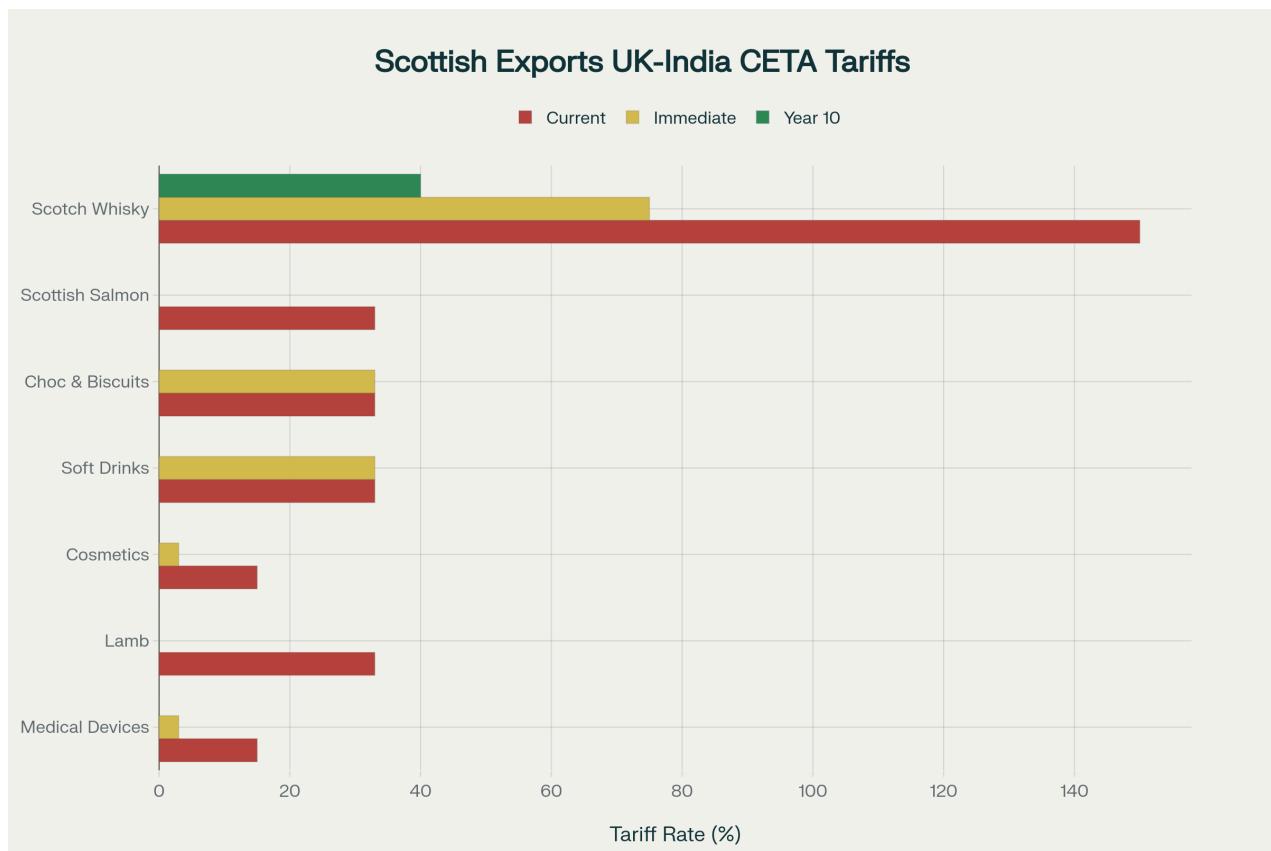




The UK-India Comprehensive Economic and Trade Agreement (CETA): A Strategic Evaluation for Scottish Businesses

The UK-India Comprehensive Economic and Trade Agreement (CETA), signed on 24 July 2025 after more than three years of intensive negotiations, represents a landmark trade deal with profound implications for Scotland's economy. As the UK's most economically significant bilateral trade agreement since Brexit, the CETA offers unprecedented market access to the world's fourth-largest economy—soon to become the third-largest by 2027—with a population of 1.46 billion people. This comprehensive evaluation examines both the opportunities and threats this agreement presents for Scottish-based companies, exploring sectoral impacts, implementation challenges, and strategic considerations for businesses navigating this new trade landscape. [\[1\]](#) [\[2\]](#) [\[3\]](#)

The agreement is projected to deliver a £190 million annual boost to the Scottish economy, with 457 Scottish businesses currently exporting £610 million worth of goods to India positioned to benefit significantly from reduced tariffs and streamlined market access. However, the CETA also introduces competitive pressures, particularly in sectors where India holds comparative advantages, necessitating a nuanced understanding of both the promise and perils this agreement entails. [\[4\]](#) [\[5\]](#) [\[6\]](#) [\[7\]](#)



Tariff reductions for major Scottish export sectors under the UK-India CETA, showing current rates, immediate reductions, and final rates after 10 years of phased implementation.

Strategic Opportunities for Scottish Businesses

Food and Drink Sector: A Transformational Moment

The Scottish food and drink sector stands to gain enormously from the CETA, with the Scotch whisky industry positioned as the primary beneficiary. India currently represents the world's largest whisky market by volume, consuming approximately 192 million bottles annually, yet Scotch whisky holds only a 3% market share due to prohibitively high tariffs. The CETA immediately halves import tariffs on Scotch whisky from 150% to 75%, with further reductions to 40% over the next decade. This represents a 73.3% total reduction in tariff barriers, creating what industry leaders describe as a "once in a generation" opportunity. [\[2\]](#) [\[3\]](#) [\[4\]](#) [\[8\]](#) [\[9\]](#) [\[10\]](#)

The economic implications are substantial. The Scotch Whisky Association projects that liberalized tariffs could generate an additional £1 billion in annual sales to India, supporting long-term investment and job creation across Scotland's distilleries and bottling facilities. Major producers including Chivas Brothers have emphasized how this market access will enable them to reach India's rapidly growing affluent consumer base, projected to number 250 million high-income consumers by 2050. Jean-Etienne Gourgues, CEO of Chivas Brothers, described the agreement as a "game changer" that will support jobs at distilleries in Speyside and bottling plants such as Kilmailid. [\[4\]](#) [\[5\]](#) [\[8\]](#) [\[11\]](#) [\[12\]](#) [\[13\]](#) [\[14\]](#)

Beyond whisky, Scottish salmon producers are preparing to enter what industry representatives call a "huge untapped market". The CETA eliminates the existing 33% tariff on Scottish salmon

immediately upon implementation, providing duty-free access to India's third-largest fish market, where domestic consumption reached nearly 12 million tonnes in 2021. With Scottish salmon exports valued at over £800 million globally in 2024, India represents a significant growth opportunity, particularly in premium urban markets such as Delhi and Mumbai where demand for high-quality imported seafood is expanding rapidly. [\[15\]](#) [\[16\]](#) [\[17\]](#) [\[18\]](#)

The broader food and beverage sector also benefits substantially. Tariffs on Scottish chocolate, biscuits, and other confectionery products will be reduced from 33% to zero over seven years, while soft drinks will follow a similar trajectory. Scottish lamb gains immediate tariff-free access, dropping from 33% to 0%, positioning Scotland's premium meat products competitively in India's growing market for imported foods. [\[3\]](#) [\[19\]](#) [\[5\]](#) [\[2\]](#)

Financial Services and Fintech: Unlocking India's Financial Ecosystem

Scotland's financial services sector, a cornerstone of the national economy, stands to benefit from unprecedented access to India's financial markets under the CETA. The agreement commits India to treating UK financial services firms on an equal footing with domestic suppliers, removing longstanding discriminatory barriers. UK banks and insurance companies will be permitted to own up to 74% of stakes in Indian financial services businesses, representing a significant liberalization of India's traditionally protected financial sector. [\[3\]](#) [\[20\]](#) [\[21\]](#) [\[22\]](#)

The implications extend beyond traditional banking. Scotland's fintech sector, valued at £2.8 billion in 2023, is experiencing surging collaboration with Indian technology firms. The signing of a Memorandum of Understanding between Scottish Financial Enterprise and the Federation of Indian Chambers of Commerce and Industry in March 2025 established nine areas of cooperation, including exchange programs, startup connections, and joint innovation projects. These partnerships leverage Scotland's globally recognized expertise in fintech, data analytics, and artificial intelligence with India's massive consumer base and scalability. [\[23\]](#) [\[24\]](#) [\[25\]](#)

Professional mobility provisions within the CETA further enhance opportunities for financial services. The agreement facilitates the temporary transfer of professionals between UK and Indian branches of organizations, while a Double Contributions Convention exempts up to 75,000 Indian workers from UK social security contributions for three years, with reciprocal arrangements for British workers in India. These provisions reduce operational costs and enhance cross-border talent mobility, critical for financial services firms seeking to establish or expand operations in India. [\[26\]](#) [\[22\]](#) [\[7\]](#)

Life Sciences and Advanced Manufacturing: Innovation Partnerships

Scotland's thriving life sciences sector, encompassing pharmaceuticals, medical devices, and health technology, benefits from enhanced intellectual property protections and market access provisions within the CETA. The agreement strengthens commitments on trade secrets, copyright, and patent protection, providing Scottish companies with greater confidence when exporting innovative products and services to India. However, this represents a nuanced benefit, as discussed in the threats section below. [\[5\]](#) [\[27\]](#) [\[28\]](#)

For medical device manufacturers, the CETA reduces tariffs from 15% to 3% immediately, with full elimination within ten years. Combined with access to government procurement opportunities

in India's health sector, Scottish companies producing surgical instruments, dental equipment, and advanced medical technologies can compete more effectively for contracts. The agreement establishes that UK businesses with at least 20% domestic content will be treated as "class two local suppliers" in India's procurement system, providing meaningful access to public sector projects. [\[2\]](#) [\[3\]](#) [\[26\]](#) [\[22\]](#)

Scotland's advanced manufacturing sector, particularly aerospace and automotive components, gains from both tariff reductions and simplified customs procedures. The CETA commits both countries to target 48-hour customs release times and introduces simplified procedures for eligible traders, including duty deferral and periodic payment options. These facilitation measures reduce administrative burdens and improve supply chain efficiency for manufacturers importing components from India or exporting finished products. [\[3\]](#) [\[22\]](#) [\[29\]](#) [\[14\]](#) [\[2\]](#)

Renewable Energy and Green Technology: Aligning Net-Zero Ambitions

The CETA positions Scotland's renewable energy expertise at the forefront of collaborative opportunities with India, whose government has announced ambitious targets including a 50% reduction in fossil fuel emissions by 2030 and net-zero by 2070. Scotland, home to over 90% of the UK's offshore wind capacity and pursuing its own net-zero goal by 2045, offers complementary expertise in offshore wind, hydrogen, and carbon capture technologies. [\[14\]](#) [\[25\]](#) [\[30\]](#)

The agreement includes provisions promoting green trade and facilitating clean growth, making it easier to trade in renewable energy equipment and technologies. Scottish companies gain access to government procurement opportunities in India's green infrastructure and energy sectors, enabling them to support India's transition while generating export revenues. The shared commitment to sustainability, biodiversity protection, and waste reduction creates a framework for long-term partnerships beyond immediate commercial transactions. [\[2\]](#) [\[14\]](#)

India's push to add 50 gigawatts of offshore wind capacity by 2030 presents particular opportunities for Scottish engineering firms and technology providers with established expertise in this domain. Additionally, India's focus on green hydrogen aligns with Scotland's ambitions to become a major producer, with industry representatives noting Scotland's "raw energy potential, infrastructure, skills and supply chain" position the nation advantageously. [\[25\]](#) [\[30\]](#)

Significant Threats and Challenges for Scottish Businesses

Import Competition and Sectoral Displacement

While the CETA opens Indian markets to Scottish exporters, it simultaneously grants Indian producers substantially improved access to UK markets, creating competitive pressures across multiple sectors. The textiles, apparel, and leather sector faces the most pronounced challenges. UK government impact assessments project that UK imports from India in these categories will rise by approximately £2.9 billion—an 85% increase relative to baseline scenarios. This surge in imports is expected to reduce the UK textiles, apparel, and leather sector's gross value added by £114 million, representing a 0.7% decline. [\[31\]](#)

For Scotland's textile industry, which has historically focused on premium products including Harris Tweed, cashmere, and technical textiles, the influx of lower-cost Indian textiles, footwear, and apparel presents both direct competition and market share erosion risks. India's textile sector benefits from significantly lower labor costs, massive scale, and government support, enabling Indian manufacturers to undercut Scottish producers on price. While Scotland's textile sector has positioned itself in high-end, quality-differentiated market segments, the cumulative effect of increased imports may pressure margins and limit growth opportunities.^[32] ^[33] ^[34]

The agricultural sector confronts similar concerns. The National Farmers Union has warned that the dairy market has been "liberalised yet again" under the CETA, marking the third successive trade deal opening UK dairy markets to major producing countries while Scottish farmers gain minimal reciprocal access to India's dairy market. Unlike products such as whisky and salmon where Scottish exports benefit from tariff reductions, the dairy provisions are largely asymmetric, with Indian dairy products entering the UK market duty-free while high tariffs and non-tariff barriers continue limiting UK dairy exports to India.^[6] ^[35]

Quality Meat Scotland has expressed broader concerns about the "creepage" of imported meat through multiple post-Brexit trade agreements, warning of potential destabilization of domestic food security and farming sustainability. Industry modeling suggests Scotland would need an additional 79,000 cows by 2030 to replace imported beef with home-grown alternatives—equivalent to adding two animals per herd annually—yet Scottish cattle numbers are in long-term decline. While the CETA maintains protections for sensitive sectors including pork, chicken, and eggs, the cumulative impact of overlapping trade agreements creates systemic pressures.^[36] ^[37] ^[6]

Intellectual Property Concerns and Pharmaceutical Access

The CETA's intellectual property chapter has generated significant concern among public health advocates and generic pharmaceutical manufacturers. While the UK government positions enhanced IP protections as supporting innovation and investor confidence, critics argue that certain TRIPS-plus provisions could undermine India's robust public health safeguards and delay access to affordable generic medicines.^[38] ^[39] ^[40]

Specific concerns center on provisions that may facilitate "evergreening"—the practice of extending patent protection through minor modifications—and restrictions on compulsory licensing during health emergencies. Organizations including Médecins Sans Frontières have warned that increased IP enforcement requirements could create a "chilling effect" on India's ability to supply affordable, lifesaving generic medicines to millions worldwide, including for diseases such as tuberculosis, HIV/AIDS, and malaria.^[7] ^[39] ^[40] ^[41]

For Scottish pharmaceutical companies, the IP chapter presents a double-edged sword. Enhanced protections support exports of innovative products and create more predictable legal frameworks. However, the Association of the British Pharmaceutical Industry expressed disappointment that the deal does not adequately address longstanding concerns about regulatory data protection in India, suggesting "an opportunity has been missed" to secure truly robust IP standards for the pharmaceutical sector. The organization noted that as one of the UK's largest exporting sectors—contributing £26.1 billion annually—pharmaceuticals require

strong IP frameworks to justify the £9 billion invested annually in UK research and development. [40] [42] [38]

The agreement does preserve key Indian safeguards, including Section 3(d) of the Patents Act, which prevents evergreening, and Section 92, which allows compulsory licensing during national emergencies. However, the 2024 amendments to India's Patent Rules, introduced partly in response to the India-EFTA agreement and reinforced by the CETA, have increased pre-grant opposition fees significantly and added procedural layers, potentially making it harder for generic manufacturers to challenge questionable patents. [39] [7] [40]

Market Access Complexity and Regulatory Challenges

Despite the CETA's market liberalization provisions, Scottish businesses face substantial practical challenges when entering the Indian market. India's complex regulatory environment, characterized by 29 states with varying excise policies, licensing requirements, and bureaucratic procedures, presents formidable barriers for companies accustomed to more streamlined European frameworks. [14] [6] [43]

For the Scotch whisky industry, state-level excise policies could significantly dilute the price benefits from tariff reductions. Each Indian state maintains independent authority over alcohol taxation and distribution, meaning that even with reduced central government tariffs, state-level taxes and regulations may keep prices prohibitively high for many consumers. Implementation of the tariff reductions thus depends not only on central government action but also on cooperation from state governments, introducing uncertainty and complexity. [7] [14]

Broader market entry challenges include India's traditionally protectionist business environment, despite recent liberalization efforts. Scottish businesses face unfamiliar legal frameworks, cultural differences in business practices, and limited understanding of local market dynamics. Legal experts advise that companies entering the Indian market for the first time should seek specialized legal counsel familiar with India's environment to navigate contract law, dispute resolution mechanisms, and regulatory compliance. [43]

The CETA's digital trade provisions, while progressive, also raise concerns about data localization requirements that could impede fintech collaboration. India's data sovereignty policies may require certain data to be stored within Indian borders, creating operational complexities and potential conflicts with UK data protection frameworks. These regulatory divergences could increase compliance costs and create friction for digital services exports. [44] [40] [7]

Implementation Timeline and Business Readiness

The CETA's ratification and implementation timeline presents transitional challenges for Scottish businesses. Following the July 2025 signing, both countries must complete domestic ratification processes estimated to take 9-15 months, with full implementation expected in late 2025 or early 2026. The agreement's tariff reductions are phased over ten years, meaning many benefits will materialize gradually rather than immediately. [2] [3] [45] [46] [44]

This extended timeline creates planning uncertainties for businesses that must make investment decisions now regarding market entry strategies, capacity expansion, and resource allocation.

Companies face the dilemma of whether to invest proactively in anticipation of market access improvements or adopt a wait-and-see approach until implementation is confirmed and operational details clarified.[\[45\]](#) [\[47\]](#) [\[43\]](#)

Furthermore, the phased nature of tariff reductions means competitive dynamics will evolve continuously over the coming decade. For example, while Scotch whisky tariffs drop immediately to 75%, the final reduction to 40% occurs only in year ten, meaning Scottish producers must navigate a prolonged transitional period during which they remain at a disadvantage compared to domestic Indian spirits. Similarly, soft drinks and certain food products only achieve zero tariffs after seven years, requiring sustained strategic patience.[\[3\]](#) [\[4\]](#) [\[8\]](#) [\[2\]](#)

Small and medium-sized enterprises (SMEs) face particular implementation challenges. While the CETA includes commitments to reduce barriers SMEs encounter through increased transparency and information accessibility, many smaller Scottish companies lack the resources, expertise, and networks necessary to navigate complex market entry processes in India. The agreement establishes contact points and facilitates best practice exchanges, but practical support mechanisms remain to be fully operationalized.[\[26\]](#) [\[43\]](#)

Sectoral Analysis: Winners and Losers

Clear Winners: Premium Exports and Services

Several Scottish sectors emerge as unambiguous beneficiaries of the CETA. The Scotch whisky industry leads this category, with the 73.3% tariff reduction over ten years transforming market economics and enabling Scottish brands to compete more effectively against domestic Indian whisky producers. The Scottish salmon sector similarly benefits from immediate tariff elimination, opening a vast new market where Scottish products can position themselves as premium alternatives to locally-sourced fish.[\[4\]](#) [\[8\]](#) [\[13\]](#) [\[15\]](#) [\[16\]](#) [\[17\]](#)

Financial services and fintech companies gain from both reduced regulatory barriers and enhanced professional mobility provisions, enabling them to establish operations in India and serve a rapidly growing market. Life sciences firms benefit from strengthened IP protections and government procurement access, though pharmaceutical companies face the IP-related concerns noted above.[\[3\]](#) [\[20\]](#) [\[5\]](#) [\[38\]](#) [\[27\]](#) [\[23\]](#) [\[24\]](#)

Professional services, particularly in legal, accounting, consulting, and technical fields, benefit from provisions allowing up to 1,800 Indian professionals annually to work temporarily in the UK in sectors previously excluded from visa routes, while mutual recognition agreements for professional qualifications create opportunities for Scottish service providers in India.[\[2\]](#) [\[26\]](#) [\[48\]](#)

Mixed Impact: Manufacturing and Technology

Advanced manufacturing sectors experience mixed outcomes. Aerospace, automotive components, and high-value manufacturing benefit from tariff reductions and simplified customs procedures, improving cost competitiveness when sourcing components from India or exporting finished products. However, these sectors must contend with increased competition from Indian manufacturers who gain improved UK market access under reciprocal provisions.[\[2\]](#) [\[29\]](#) [\[14\]](#) [\[7\]](#) [\[49\]](#)

Scotland's technical textiles sector, focused on specialized applications including aerospace, automotive, and industrial uses, may withstand competitive pressures better than mass-market textile producers. Companies like Don & Low, Scott & Fyfe, and others producing high-performance technical textiles maintain competitive advantages through innovation, quality, and specialized expertise that are less easily replicated by low-cost competitors.^[32] ^[50]

Technology sectors including software, IT services, and digital platforms face competitive pressures from India's massive and sophisticated technology industry. However, opportunities for collaboration, co-innovation, and access to India's engineering talent pool may offset competitive threats for many Scottish technology firms.^[51] ^[23] ^[24] ^[52] ^[25]

Clear Losers: Commodity Agriculture and Mass-Market Textiles

Scottish dairy farmers and mass-market textile manufacturers face the most adverse impacts. The dairy sector confronts increased competition from Indian imports without meaningful reciprocal market access, representing the third major trade agreement liberalizing UK dairy markets in recent years. While Scotland's relatively small dairy sector may experience less absolute impact than larger producing regions, the cumulative effect of multiple trade agreements creates sustained pressure.^[6] ^[35]

Mass-market textile, apparel, and footwear producers face substantial challenges from low-cost Indian imports projected to increase by £2.9 billion. While Scotland's textile industry has largely pivoted toward premium and technical segments, residual mass-market production and related supply chain activities will experience competitive pressures and potential contraction.^[32] ^[33] ^[31]

Sugar beet production, though protected through exclusion from tariff liberalization due to India's WTO-illegal subsidy regime, illustrates the broader tensions between liberalization and domestic sector protection. Other agricultural sectors including oats and apples failed to secure meaningful market access improvements in India, limiting export opportunities.^[6]

Strategic Recommendations for Scottish Businesses

Scottish companies seeking to capitalize on CETA opportunities while mitigating threats should consider several strategic imperatives. First, **premium positioning and quality differentiation** remain essential. In sectors facing increased Indian competition—particularly textiles, footwear, and consumer goods—Scottish businesses must emphasize heritage, quality, sustainability, and unique characteristics that justify premium pricing and defend market share.^[32] ^[53]

Second, **early market entry and relationship building** will prove critical. With 457 Scottish businesses currently exporting to India, significant opportunity exists for expansion. Companies should engage now with trade support organizations, legal advisors familiar with Indian markets, and potential local partners to position themselves advantageously ahead of full implementation.^[5] ^[43] ^[30]

Third, **leveraging sustainability and innovation** as competitive advantages aligns with both Indian policy priorities and global consumer trends. Scotland's leadership in renewable energy, circular economy practices, and sustainable production methods provides differentiation in increasingly environmentally conscious markets.^[25] ^[32]

Fourth, **coalition building and industry collaboration** can help Scottish SMEs overcome resource constraints and navigate market complexities. Industry associations, chambers of commerce, and trade bodies play crucial roles in facilitating market access, providing intelligence, and advocating for member interests during implementation.^[29] ^[30]

Finally, **continuous monitoring and adaptive strategy** will be essential as the CETA's phased implementation unfolds over the coming decade. Businesses should establish mechanisms to track regulatory developments, competitive dynamics, and emerging opportunities, adjusting strategies as market conditions evolve.^[45] ^[47] ^[43]

Conclusion: Balancing Opportunity and Risk

The UK-India Comprehensive Economic and Trade Agreement represents a landmark opportunity for Scottish businesses to access one of the world's fastest-growing major economies, with particular benefits for premium food and drink exports, financial services, life sciences, and professional services sectors. The projected £190 million annual boost to Scotland's economy reflects genuine commercial opportunities arising from reduced tariffs, simplified customs procedures, and enhanced market access provisions.^[1] ^[2] ^[4] ^[5]

However, these opportunities coexist with significant challenges and competitive threats. Increased imports from India will pressure certain Scottish sectors, particularly mass-market textiles and agriculture, requiring strategic responses focused on differentiation, innovation, and premium positioning. Intellectual property provisions, while supporting some sectors, raise concerns about pharmaceutical access and generic medicine production. Market access complexity and India's multifaceted regulatory environment present practical barriers requiring substantial resources and expertise to overcome.^[38] ^[14] ^[6] ^[39] ^[43] ^[32] ^[40] ^[31]

Ultimately, the CETA's impact on individual Scottish businesses will depend on their specific circumstances, strategic positioning, and ability to navigate the implementation process effectively. Companies that proactively prepare, seek expert guidance, invest in market understanding, and leverage Scotland's strengths in quality, innovation, and sustainability are best positioned to thrive in this new trade environment. Those that remain passive or fail to adapt face intensified competitive pressures as Indian producers gain improved access to UK markets.^[4] ^[5] ^[6] ^[43] ^[32] ^[31]

As both governments move toward ratification and businesses prepare for implementation, the coming months represent a critical window for Scottish companies to assess their strategic options, build capabilities, and position themselves to capitalize on what the UK government describes as its most significant post-Brexit trade achievement. The success of this landmark agreement in delivering prosperity for Scottish businesses will depend not only on the provisions within the treaty text but on the actions businesses, industry associations, and government agencies take to translate policy commitments into commercial reality.^[2] ^[54] ^[1]

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