THE STRUCTURAL DEVELOMENT OF ISTISNĀ SUKŪK FROM A SHARĪ AH PERSPECTIVE

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Abstract: Istiṣnā^c ṣukūk structures have been widely accepted for manufacturing and construction financing purposes. This paper looks at the structural development of *Istisnāc Sukūk* and evaluates both its basic and combination structures. Concerning the former, the paper argues that when *Istisnā*^c is used for asset purchasing exercises, it should strictly comply with the general Sharīcah rules regarding *Istisnāc* contracts. Prices must therefore be stipulated at the beginning, as must quality and expected delivery times. The paper then highlights some conflicting features arising from the combination of Istisnā^c and Ijārah transactions. These raise Sharī^cah issues when the issuer seeks to lease an asset to the end user at maturity, even though the asset has been transferred to that end user by way of the Istisnāc contract. It is therefore recommended that the market innovates in order to develop additional structures free from this type of impediment. The study proposes a 'multiple contract' structure be used whenever *Istiṣnāc ṣukūk* is issued in combination with other debt and equity instruments. This will help overcome Shari'ah issues related to secondary markets in *Istiṣnāc ṣukūk* issuances.

Keywords: *Istiṣnā^c*; *Sukūk*; Structure; Sharī^cah

Introduction

 $Suk\bar{u}k$ (Islamic bonds) are very sophisticated and have generated tremendous interest around the world. $Suk\bar{u}k$ represent a great evolution in domestic and global capital markets. It is the fastest growing sector in Islamic finance and is viewed by many as the most innovative product of Islamic finance. One of the most important features of $suk\bar{u}k$ is that they are backed by a true asset, making it possible for $suk\bar{u}k$ -based investment portfolios to produce returns that are interestfree. $suk\bar{u}k$ issuance processes must follow Sharī'ah requirements and should not engage in unauthorised business practices. Furthermore, the transaction must fulfill the objectives ($maq\bar{a}sid$) of al-Sharī'ah. If any $suk\bar{u}k$ assets cease to be Sharī'ah compliant at any moment during the duration of the $suk\bar{u}k$, those assets become invalid and all measures must be taken to remove them from the pool of assets. They may then be replaced with other Sharī'ah compliant assets.

Despite its popularity, $suk\bar{u}k$ are also controversial. This is because some argue that $suk\bar{u}k$ can be used to evade restrictions on usury $(rib\bar{a})$. Under Islamic law, however, $suk\bar{u}k$ cannot be issued based on interest income and must be structured in a manner that rewards investors based on their exposure to business risk. Furthermore, $suk\bar{u}k$ portfolios should not, under any circumstances, contain non- $hal\bar{a}l$ assets as income generators. $Istisn\bar{a}^c$ $suk\bar{u}k$ are generally intended for construction and manufacturing purposes. Different types of $Istisn\bar{a}^c$ structures are illustrated in this paper. The paper focuses on the structural development of $Istisn\bar{a}^c$ $suk\bar{u}k$ and explores Sharī'ah issues related to structures presented in the paper.

Sukūk Definition

Sukūk (the plural of Sakk) refers to papers, securities, notes, or certificates with features of liquidity and tradability. Sukūk can also be defined as a set of documents or certificates which represent the value of an asset.² This definition, however, has been criticised by some Islamic finance scholars for being incomplete and for not specifying other types of assets *sukūk* could represent. Thus, assets may also include financial assets, such as receivables and debt, as well as non-financial assets in the form of tangible assets, usufruct and services. The Securities Commission of Malaysia has also defined *sukūk* as certificates of equal value that evince the undivided ownership of, or investment in, assets using Sharī'ah principles and concepts endorsed by the SAC.3 Likewise, sukūk has been defined by the Accounting and Auditing Organization for Islamic Financial Institutions (AAOIFI) as: "Certificates of equal value representing undivided shares in ownership of tangible assets, usufruct and services or in the ownership of the assets of particular projects or special investment activit[ies]." This, however, is only true "after receipt of the values of the $suk\bar{u}k$, the closing of subscription and the employment of funds received for the purpose for which the $suk\bar{u}k$ were issued." Sukūk under this definition represent tangible assets, usufruct, services and assets of particular projects or special investment activities.

Sukūk as applied to Capital Markets pertains to the process of securitisation. Securitisation is the financial engineering process associated with fixed or floating income securities, where payment of principal and profits are both derived from the cash flow generated by the indebtedness that the securities represent, or from the receivables or revenue derived from the pool of assets that underline the transaction in the issuances of the securities.⁵

 $Suk\bar{u}k$ can be classified as either asset-based or asset-backed. Asset-based $Suk\bar{u}k$ includes debt securitisation evincing indebtedness originating from the contracts of exchange of Suk Su

give the holders the rights to the obligations attached to the indebtedness. It also includes financial *ijārah* contracts, through the sale and leaseback or lease of third party-held acquired assets, which come with purchase-option obligation (financial lease). Asset-based *ṣukūk* show the conversion of future Sharī'ah compliant cash receivables arising from contracts such as *murābaḥah*, *bay' bi thaman ājil* and *istiṣnā* into tradable debt instruments. In Malaysia, non-tangible assets in the form of receivables are accepted as the underlying asset for *ṣukūk* issuances, provided they are transacted on a cash basis (on the spot) to avoid *bay' kāli' bi al-kāli'* (sale of debt for debt).

Understanding Sharīcah

Sharī'ah is a code of law derived from the Holy Qur'an and the teachings and traditions of the Prophet Muḥammad, peace be upon him. Sharī'ah not only regulates man's relation with Allah, but also provides Muslims with a legal code governing their everyday life. The Qur'an states that Allah created and owns every single thing; the wealth of men is therefore only held in trust and must be handled in the way Allah desires. The manner in which this should be done is found in the Sharī'ah. When any new financial issue arises, however, on which traditional Sharī'ah rulings are unclear or silent, it is necessary to seek the legal opinion and interpretation of capable religious scholars (*Mujtahid* or *Muftī*). Each and every Islamic financial institution must therefore have a committee of Sharī'ah experts who will evaluate all Sharī'ah transactions and their validity, with all new Islamic financial products being either accepted or rejected according to the evaluation of this committee. It is important to note, however, that the legal interpretation of one *Mujtahid* might vary from another, depending on which rules of interpretation are being followed.

The Sharī'ah prohibits Muslims from dealing in $rib\bar{a}$, excessive risk, gambling and other such activities. Muslims are not, however, averse to earning legitimate profit, with Islam encouraging them to use their money in legitimate Islamic ventures, not just to keep it idle. Keeping this in mind, the main feature of $suk\bar{u}k$ in Islamic banking and finance is the prohibition of $rib\bar{a}$, and where this is generally understood to mean, both usury and standard interest.¹⁰

The theoretical foundation of an Islamic financial system, where banking is the most developed part of that system, goes beyond the interaction of factors of production and economic behaviour. While the conventional financial system focuses primarily on economic and financial aspects of transactions, the Islamic system places equal emphasis on ethical, moral, social and religious issues in order to enhance the equality and fairness of the system for the good of society. Nevertheless, in an Islamic system the banks still perform the same function as those in a conventional system – that is, they act as administrators of the economy's payments system and as financial intermediaries.¹¹

The most unique aspect of investment $suk\bar{u}k$ is Sharī'ah compliance; this aspect differentiates it from other, more conventional asset class investments. The Sharī'ah offers a detailed explanation of the Islamic concept of money and capital, the relationship between risk and profit, and the social duties of financial institutions and individuals with regards to $suk\bar{u}k$ structures.¹²

Istisnā^c Sukūk

Istiṣnā 'literally means "seeking construction." Technically, istiṣnā 'is a construction contract which involves a contractor, a client and the property to be constructed. Shaykh Aḥmad al-Fahmī defines it as a contract of sale for a property to be constructed by the seller in line with specifications and a set price determined by the purchaser. This is mirrored by Ibn 'Ābidīn, who defines istiṣnā 'as requesting labour from a manufacturer for the fabrication of a specific item, in a particular way. Al-Kāsānī likewise identifies istiṣnā 'as a contract in which a person asks a manufacturer to manufacture goods from materials the person himself provides, for a specific cost and to parameters fixed by that person. Al-Babartī also defines istiṣnā 'as a contract in which a person comes to the manufacturer and requests him to manufacture something by giving a description of it. The manufacturer in turn gives the client its price, which is paid after delivery, either in full or in part.

Ḥanafī scholars have different opinions about whether $istiṣn\bar{a}$ is wa'd (a promise to buy) or a sale contract, and whether the thing being sold is the labour itself or the manufactured item. Shaykh al-Ḥākim al-Marwazī, Saffar and Moḥammad ibn Salāmah are all of the opinion that an $istiṣn\bar{a}$ contract is initially merely a promise to buy; only after the completion of the item is the sale contract enforced. That means, however, that an $istiṣn\bar{a}$ contract is not binding on the seller, entailing that he will not be compelled to execute the contract as stipulated. This is not, however, the view of all Ḥanafī scholars. Rather, the majority uphold the opinion that $istiṣn\bar{a}$ is a contract of sale for an item (i.e. not for labour). Therefore, the contractor (or $ṣ\bar{a}ni$) is obliged to provide and complete the contract as stipulated. This means, however, that for Ḥanafīs an al- $istiṣn\bar{a}$ contract is an exception to the prohibition of bay' $ma'd\bar{u}m$ (the sale of non-existent items).

Given the last point, the majority of Muslim scholars are of the opinion that *istiṣnā* 'is actually impermissible. This is, for example, the opinion of Imām Mālik, Zufar, Shāfi'ī and Aḥmad. However, these scholars still allow it, provided that it is combined with either *salam* or *ijārah* contracts so that the rules of these latter two also become applicable to *istiṣnā* '.²⁰ Thus, whereas in a standard *istiṣnā* ' contract

the buyer (*mustaṣni*') would be required to bring his own equipment/materials and hire the ṣāni' to both manufacture the desired item (in the manner stipulated by the *mustaṣni*') and identify the cost of the labour necessary to do so (and which could be paid either immediately or by installments), when combined with *ijārah* this contract becomes binding on both parties, with neither being able to nullify it without the consent of the other party.²¹ If done through a *salam* contract, the *mustaṣni*' would enter into a contract of sale with the ṣāni' to buy an item with the option of specifying some of the item's features and a stipulated expected time of delivery. In this case, the payment must be done immediately (although the Mālikī *madhhab* allows a delay in payment of not more than three days).²²

Nevertheless, those *jumhūr* who base their arguments on *qiyās* (analogical deduction) still maintain that *istiṣnā* 'violates the Sharī'ah because, not only does it involve the sale of non-existent items, but also the prohibited selling of a deferred item for a deferred payment, also known as *bay* 'al-kāli' bi-al-kāli' (selling of debt for debt). It also includes *gharar fāḥish* (excessive risk) in the sense that the ṣāni' engages in labour while being uncertain about whether the item to be produced will be delivered in the future, as stipulated.²³ Furthermore, the Prophet Muḥammad (peace be upon him) said, "You do not sell what you do not own."

However, Imām al-Kāsānī has tried to maintain *istiṣnā* "s permissibility based on preference (*istiḥsān*) – i.e. Muslims have engaged in *istiṣnā* for a long time and the Prophet (peace be upon him) said, "The Islamic *ummah* will never have a consensus on a mistake." People have been contracting through *istiṣnā* from the time of the Prophet Muḥammad (peace be upon him) until today, without objection. It has been used in various ways, from building houses, to making slippers, clothes, containers, swords and other things. This widespread usage indicates the societal need for *istiṣnā*. Prohibiting it would cause difficulty for people, which is contrary to Sharīʿah. Prohibiting it would cause difficulty for you in the religion any difficulty." Moreover, the Qurʾan relates the following episode from the life of Dhū al-Qarnayn:

Then he followed a way until he reached (a pass) between two mountains, he found beside them a people who could hardly understand his speech. They said: O Dhū al-Qarnayn, indeed Gog and Magog are great corrupters in the land. So may we assign for you expenditure so that you might make between us and them a barrier?²⁷

The people Dhū al-Qarnayn encountered therefore requested an $istiṣn\bar{a}$ based project for the building of a barrier between them and Gog and Magog. The Qur'an nowhere objects to this contract – indeed, the mere fact it is mentioned in the Qur'an suggests its permissibility.²⁸

Turning to $istiṣn\bar{a}$ ' $suk\bar{u}k$, these are certificates of equal value issued with the aim of mobilising funds for the production of goods that, once produced, are owned by the certificate holders. 29 $Istiṣn\bar{a}$ ' $suk\bar{u}k$ can be used for financing the construction of houses, plants, bridges, roads and highways. The issuer of these $suk\bar{u}k$ is the manufacturer (supplier/seller), while the subscribers are the buyers of the intended product. The funds realised from the subscriptions are the cost of the product. The $suk\bar{u}k$ holders possess the product and are entitled to either the sale price of the certificates or the sale price of the product sold on the basis of a parallel $istiṣn\bar{a}$ '.

Istiṣnā ' ṣukūk is also suitable for financial intermediation because the contractor may enter into a parallel $istiṣn\bar{a}$ ' contract with a subcontractor. Thus, a financial institution may undertake the construction of a facility for a deferred price, but sub-contract the actual construction to a specialised firm. Sharī 'ah prohibits the sale of these debt certificates to a third party at any price other than their face value. Except in Malaysia, where the Sharī 'ah Advisory Committee of the Securities Commission has approved the practice, such certificates cannot be traded in the secondary market. ³⁰

There are also some models of <code>istiṣnā</code> 'sukūk in the Islamic Capital Markets. For example, Tabreed Ṣukūk is a five-year global corporate <code>ṣukūk</code> issued on behalf of the National Central Cooling Company of the United Arab Emirates to fund the construction of a cooling plant. The SPV issued the <code>ṣukūk</code> and raised USD 200 million. The issuer then, and on behalf of the investors, entered into an <code>istiṣnā</code> 'agreement with Tabreed to construct the cooling plant. Payments to investors were scheduled periodically. Under the <code>istiṣnā</code> 'agreement, Tabreed will pay a security amount of USD 1.25 million at least two days before the periodic payments start date, so as to secure its obligation under the <code>istiṣnā</code> 'agreement. Therefore, if the plant is not completed, Tabreed will forfeit the security amount. However, upon completion the SPV will lease the plant to Tabreed, who will then start paying rent. The rent will then be used to pay the periodic payments to the <code>ṣukūk</code> holders.

Istiṣnā 'sukūk have been used almost exclusively to finance large scale construction and manufacturing projects like this.

The Basic Istişnā ' Şukūk Structure

In the most basic *istiṣnā* '*ṣukūk* structure, the SPV sells an asset to the end user. The *ṣukūk* holders will therefore be holding receivables representing an asset due for delivery. This limits the tradability of the *ṣukūk* in the secondary market. Under AAOIFI rules, *istiṣnā* '*ṣukūk* may only be traded at par, as any discounting to the *ṣukūk* would transform the trading into *bay* '*al-dayn* (debt trading).

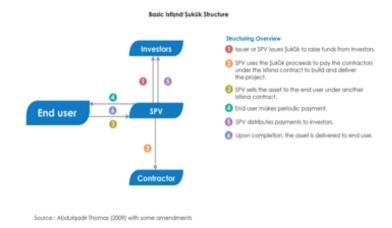


Figure 1.1 Illustration of Basic Istișna' Şukūk

Istişnā 'Şukūk and Bay' ' īnah

In Malaysia, the structures of $istiṣn\bar{a}$ ' $\bar{s}uk\bar{u}k$ also involves bay' al-' $\bar{u}nah$. As such, instead of involving just two parties (the end user and contractor), the structure also involves a process of selling and buying back between the obligor and the SPV,³² as stipulated in the structure below:



Figure 1.2 Illustration of *Istiṣna' Ṣukūk* with *Bay' 'Īnah* Transaction

Istisnā 'Sukūk combined with an Ijārah contract

The combination of $istiṣn\bar{a}$ ' $suk\bar{u}k$ and $ij\bar{a}rah$ occurs when the SPV acquires the asset to be constructed from the builder and then sells it on to the end user via another $istiṣn\bar{a}$ 'contract. In some cases, the tenure of the second $istiṣn\bar{a}$ ' is structured to match the contribution period. However, in cases involving large

amounts of money, the end user will be unable to settle the total selling price. In these instances, some banks will exit the *istiṣnā* 'contract with the end user by entering into an *ijārah* contract instead. This structure is illustrated below:

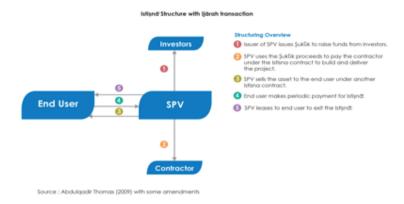


Figure 1.3 Illustration of *Istiṣnā* ' *Sukūk* with *Ijārah* Transaction

This combination of $istiṣn\bar{a}$ and $ij\bar{a}rah$ displays some inconsistencies. For example, if the SPV has already sold the asset to the end user via $istiṣn\bar{a}$, it means the end user already owns the asset. Thus, it appears that the SPV is leasing the asset to a party that already owns it, the end user.

Other requirements needing consideration when combining istisnā and forward leasing include the clarification of the assets' prices and specifications from the beginning. It is quite common for purchasers to split the purchase price (paid in advance) into staged payments that correspond to certain targets previously agreed upon with the contractor. Although it is not necessary to fix the time of delivery under istisnā, the purchaser may fix a maximum time for delivery. This essentially means that, if the contractor delays delivery after the scheduled completion date, the purchaser will not be bound to accept the goods and pay the price.³³ In this regard, however, provisions for liquidated damages may be included in order to incentivise the contractor to deliver on schedule. Although not universally accepted, the majority of Sharī'ah scholars consider forward leasing permissible on the basis that advance rentals are taken into account (as rental which has been paid) and have to be refunded in full if the assets are not actually delivered for leasing. Such matters, however, must be carefully addressed in any documentation in order to ensure that the commercial deal is not disturbed. For example, careful calculation of any payments triggered by predelivery termination is necessary in order to ensure that the amount payable by the contractor is sufficient to cover the dissolution amount.³⁴

Conclusion and Recommendations

It is concluded that <code>istiṣnā</code> 'sukūk is permissible if the <code>istiṣnā</code> 'asset price is stipulated and its quality, expected time of delivery and related conditions are all specified. The most basic <code>istiṣnā</code> 'sukūk structure requires that assets be sold to the end users, while the <code>sukūk</code> holders retain the receivables representing the asset due for delivery. This <code>sukūk</code> cannot be traded in the secondary market except at par because to do so would amount to the sale of debt, which is not accepted by many scholars. However, with the passing of <code>bay al-dayn</code> (sale of debt) legislation in Malaysia, <code>istiṣnā</code> 'sukūk could be traded in the secondary markets in Malaysia.

This study has also found that <code>istiṣnā</code> 'sukūk structures combined with <code>ijārah</code> transactions, where the SPV acquires an asset and sells it via another <code>istiṣnā</code> 'contract with the end user, will result in an impossible settlement of total selling price within the anticipated time schedule. This is due to the huge amounts of money involved. This particular structure also has some conflicting features. For example, if the SPV has already sold the asset to the end user via <code>istiṣnā</code> ', it means the end user already owns the asset; the SPV cannot then lease the asset to the end user under any circumstances. The market should therefore adopt some alternative structures, including 'multiple contracts' that combine <code>istiṣnā</code> ' with other equity-based instruments suitable for construction and project finance portfolios, and as illustrated by this structure:



The 'multiple contracts' structure proposed here could be an important alternative for construction and project finance. Although technically debt instruments, *Murabahah* and *Istiṣnā* ' ṣukūk can be traded on secondary markets. However, according to Sharī 'ah principles, money is a medium of exchange and not a commodity. Therefore, it can only be traded at par value and not for a profit. But, if *Murabahah* and *Istiṣnā* ' ṣukūk were part of a larger portfolio comprising

more than 51% tangible assets, then the securitised certificates of that portfolio could be traded on secondary markets.

Notes

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