关于短量问题 词汇

**基本会话**

接货 jiē huò – to receive shipment of goods

字据 zìjù – a writing document that can serve as proof or evidence, such as a written contract, a written receipt, a loan agreement, etc.

付款 fùkuǎn – to make a payment that consists of a sum of money

短缺 duǎnquē – a shortage or to become short of something

凭证 píngzhèng – proof, evidence

海关 hǎiguān – customs (border inspections, etc.)

合同 hétóng – contract

合约héyuē – contract

规定 guiding – rules and regulations

交货 jiāo huò – to deliver goods

证明 zhèngmíng – to prove

分装 fēn zhuāng – to repackage by separating a large load into smaller packages

货物 huòwù – goods from a shipment or cargo

交付 jiāofù – to deliver, to pay, or to hand over something

验收 yànshōu – to inspect and accept upon delivery

所有权suǒyǒuquán – ownership

即告 jí gào – at that very moment, immediately, in that instant

转移zhuǎnyí – transfer

风险fēngxiǎn – risks

承担chéngdān – to bear (responsibilities, burdens, etc.)

损失sǔnshī – (verb) to lose or to take damage; (noun) loss or damage

迟不付款chí bú fùkuǎn – still not making a payment after the expected payment time

协商xiéshāng – to talk things over in hope of reaching an agreement

**加重语气**

是何道理 shì hé dàolǐ – what do (you) mean by doing something like this?

有何凭证 yǒu hé píngzhèng – what proof do (you) have?

作何解释 zuò hé jiěshì – how are (you) going to explain this?

**其他可能遇到的纠纷**

技术转让 jìshù zhuǎnràng – technology transfer

声誉 shēngyù – reputation

预付 yùfù – to make a payment in advance

开发 kāifā – to develop (projects, residential neighborhoods, technology, etc.)

一笔 yì bǐ – a measure word for a sum of money or things relating to accounting, accounts, debts, bills, or finances

购房 gòufáng - to make a payment relating to housing purchase

根据 gēnjù – (preposition) according to, on the basis of; (noun) basis for a statement or assertion

协议 xiéyì – agreement

退款 tuì kuǎn - (verb) to refund; (noun) a refund

手续费 shǒuxù fèi - service charges or processing fees

责问 zéwèn – to question in a reproachful manner

争论 zhēnglùn - dispute or controversy