

FRQ WORKSHARE BLOCK — OTC PURCHASE & REDEMPTION CONTRACT



SOULTECH · ORIGINBLOCK FRQ NETWORK · EXECUTED OVER-THE-COUNTER (OFF-EXCHANGE)

1. Parties

Seller. OriginBlock FRQ network operator – SoulTech Systems (Tennessee, USA), node operator of record.

Buyer. _____ – compute consumer / infrastructure partner acquiring a Workshare Block.

2. Asset – What a Workshare Block Is

FRQ is the native token of the OriginBlock chain. Every FRQ is minted by **honest proof-of-work**: real SHA-256 mining on dedicated hardware (Bitaxe ASIC fleet, node-reported hashrate) burning real energy, sealed by the live OriginBlock node. A Workshare Block is a negotiated bulk quantity of FRQ delivered over-the-counter.

Anchored floor: 1 FRQ = a certificate of executed work – measured kilowatt-hours (kWh) burned plus dedicated hardware execution time (hashing compute) on record. Value anchors to the production floor plus an execution-time premium per the Redemption Service Level in \$4. Not speculation – receipts.

3. Purchase – Standard Tiers (negotiable)

TIER	BUYER PAYMENT (RECEIVED IN)	FRQ DELIVERED	RATE	REDEMPTION SLA TIER
Pilot	\$500 – \$5,000 USDC (native)	500,000 FRQ pro- rata	negotiated at signing	Standard
Flagship	\$25,000 USDC (native)	2,500,000 FRQ	\$0.01 / FRQ	Priority
Institutional	negotiated	negotiated	volume-anchored	Dedicated capacity

Buyer Payment (USDC)	_____	FRQ Delivered	_____
Agreed Rate (USD/FRQ)	_____	SLA Tier	_____

4. Redemption Service Level (holding FRQ = guaranteed compute)

Holding or burning FRQ grants the Buyer priority access to Seller's registered compute: inference runtimes and automated micro-services, with GPU cluster capacity served when provisioned. Burned FRQ is retired as an **executed-work receipt** and auditable on-chain. Missed windows accrue replacement credits per the SLA table below.

SLA TIER	ACCESS PRIORITY	CREDIT FOR MISSED WINDOW
Standard	queue-scheduled	pro-rata service credit
Priority	expedited queue	pro-rata credit + 10% bonus
Dedicated	reserved capacity	credit + rate lock at renewal

5. Delivery & Settlement Mechanics

5.1 Rail (Buyer's choice at signing): (a) direct delivery of FRQ to Buyer's wallet on the OriginBlock network; or (b) immediate credit of corresponding execution workshares to Buyer's token-gated API account.

5.2 Payment network: native USDC only (CCTP 1:1 burn-and-mint; wrapped variants rejected). Buyer transfers to Seller's self-custody wallet or escrow (§6).

5.3 Verification: both legs verified on-chain by transaction hash; hashes recorded in the escrow log as condition-of-release evidence.

5.4 Timing: delivery within _____ hours of verified escrow deposit.

6. Escrow (2-of-3 multisig)

Vault: 2-of-3 Safe multisignature – Seller key, Buyer key, neutral arbitrator key. Buyer deposits USDC → condition verified (FRQ delivery confirmed on-chain, or API credits active) → assets release to both sides atomically. No party holds unilateral release.

7. Seller Obligations

Delivery per §5.4; capacity guarantees per §4 SLA; uptime and replacement credits for missed windows; node integrity per the OriginBlock layer (provenance + sustainability features inherited).

8. Warranties & Nature of the Asset

Seller warrants the FRQ network is operated as described: honest proof-of-work issuance, Ed25519 transfer signatures, SHA-256 block hashing, nonce-protected replay-resistant transfers, transparent account-based state. FRQ is a digital asset; nothing herein is financial advice. Buyer performs its own diligence against the live node and open protocol.

9. Miscellaneous

Jurisdiction: **Tennessee**. Tax: each party self-reports; USDC settlement documented on-chain by tx hash. No assignment without written consent. Entire agreement clause. Amendments in writing signed by both parties.

10. Signatures

Seller	_____	Date	_____
Buyer	_____	Date	_____
Arbitrator (escrow)	_____	Date	_____

Contact: support@tikkunolam.today · <https://tikkunolam.today/soultech/frq/> (live node stats) · OTC desk: support@tikkunolam.today. This public offer sheet is not an investment solicitation; it offers a negotiated compute-work contract and token delivery under the Redemption SLA.