<<contract>>
Airdrop

Public:
    addresses: address[]
    amounts: uint128[]
    refund_destination: address
    refund_lock_duration_end: uint256
    distributed: bool
    total_amount: uint
    required_fee: uint

External:
    get_addresses(): address[]
    get_amounts(): uint128[]
    get_refund_destination(): address
    get_distributed_status(): bool
    get_refund_lock_end_timestamp(): uint256
    get_current_balance(): uint128
    get_required_amount(): uint
Public:
    <<modifier>> balanceSufficient()
    <<modifier>> distributedStatus(status: bool)
    <<modifier>> refundLockPassedOrDistributionIsOver()
    constructor(_refund_destination: address, _addresses: address[], _amounts: uint128[], _refund_lock_duration: uint256)
    refund()
    distribute()