CreditToken.transferOwnership(address) (code.sol#29-31) should emit an event for:
        - owner = newOwner (code.sol#30)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#missing-events-access-control

CreditToken.transferOwnership(address).newOwner (code.sol#29) lacks a zero-check on :
                - owner = newOwner (code.sol#30)
CCSC_CompanyRanking.constructor(address,address,address,address)._registrationUnit (code.sol#69) lacks a zero-check on :
                - registrationUnit = _registrationUnit (code.sol#70)
CCSC_CompanyRanking.constructor(address,address,address,address)._approvalUnit (code.sol#69) lacks a zero-check on :
                - approvalUnit = _approvalUnit (code.sol#71)
CCSC_CompanyRanking.constructor(address,address,address,address)._ceWasteManagement (code.sol#69) lacks a zero-check on :
                - ceWasteManagement = _ceWasteManagement (code.sol#72)
CCSC_CompanyRanking.register(string,address)._companyAddress (code.sol#77) lacks a zero-check on :
                - constructionCompanyAddress = _companyAddress (code.sol#80)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#missing-zero-address-validation

Reentrancy in CCSC_CompanyRanking.approveCompany(uint256) (code.sol#106-139):
        External calls:
        - CreditTokenContract.mint(constructionCompanyAddress,Credit) (code.sol#137)
        Event emitted after the call(s):
        - CompanyRanked(_score,rank,Credit) (code.sol#138)
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#reentrancy-vulnerabilities-3

Pragma version^0.8.0 (code.sol#2) allows old versions
solc-0.8.24 is not recommended for deployment
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#incorrect-versions-of-solidity

Parameter CreditToken.mint(address,uint256)._to (code.sol#23) is not in mixedCase
Contract CCSC_CompanyRanking (code.sol#34-140) is not in CapWords
Parameter CCSC_CompanyRanking.register(string,address)._companyId (code.sol#77) is not in mixedCase
Parameter CCSC_CompanyRanking.register(string,address)._companyAddress (code.sol#77) is not in mixedCase
Parameter CCSC_CompanyRanking.reportExpenditures(uint256)._Amount (code.sol#102) is not in mixedCase
Parameter CCSC_CompanyRanking.approveCompany(uint256)._reportedExpenditures (code.sol#106) is not in mixedCase
Variable CCSC_CompanyRanking.CreditTokenContract (code.sol#42) is not in mixedCase
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#conformance-to-solidity-naming-conventions

CreditToken.decimals (code.sol#8) should be constant
CreditToken.name (code.sol#6) should be constant
CreditToken.symbol (code.sol#7) should be constant
Reference: https://github.com/crytic/slither/wiki/Detector-Documentation#state-variables-that-could-be-declared-constant