

StakeSubsidy

Parameters that control the distribution of the stake subsidy.

```
type StakeSubsidy {  
  balance: BigInt  
  distributionCounter: Int  
  currentDistributionAmount: BigInt  
  periodLength: Int  
  decreaseRate: Int  
}
```

Fields

[StakeSubsidy.balance](#) • [BigInt](#) **scalar**

SUI set aside for stake subsidies -- reduces over time as stake subsidies are paid out over time.

[StakeSubsidy.distributionCounter](#) • [Int](#) **scalar**

Number of times stake subsidies have been distributed subsidies are distributed with other staking rewards, at the end of the epoch.

[StakeSubsidy.currentDistributionAmount](#) • [BigInt](#) **scalar**

Amount of stake subsidy deducted from the balance per distribution -- decays over time.

[StakeSubsidy.periodLength](#) • [Int](#) **scalar**

Maximum number of stake subsidy distributions that occur with the same distribution amount (before the amount is reduced).

[StakeSubsidy.decreaseRate](#) • [Int](#) **scalar**

Percentage of the current distribution amount to deduct at the end of the current subsidy period, expressed in basis points.

Member Of

[Epoch](#) **object**



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