

## seid tx gov submit-proposal param-change

Submit a parameter proposal along with an initial deposit. The proposal details must be supplied via a JSON file. For values that contains objects, only non-empty fields will be updated.

**IMPORTANT:** Currently parameter changes are evaluated but not validated, so it is very important that any "value" change is valid (ie. correct type and within bounds) for its respective parameter, eg. "MaxValidators" should be an integer and not a decimal.

Proper vetting of a parameter change proposal should prevent this from happening (no deposits should occur during the governance process), but it should be noted regardless.

Example: `tx gov submit-proposal param-change --from=`

Where `proposal.json` contains:

```
{ "title": "Staking Param Change", "description": "Update max validators", "changes": [ { "subspace": "staking", "key": "MaxValidators", "value": 105 } ], "deposit": "1000usei" }
```

Usage: `seid tx gov submit-proposal param-change [proposal-file] [flags]`

Flags: `-a`, `--account-number` uint The account number of the signing account (offline mode only) `-b`, `--broadcast-mode` string Transaction broadcasting mode (sync|async|block) (default "sync") `--dry-run` ignore the `--gas` flag and perform a simulation of a transaction, but don't broadcast it (when enabled, the local Keybase is not accessible) `--fee-account` string Fee account pays fees for the transaction instead of deducting from the signer `--fees` string Fees to pay along with transaction; eg: 10uatom `--from` string Name or address of private key with which to sign `--gas` string gas limit to set per-transaction; set to "auto" to calculate sufficient gas automatically (default 200000) `--gas-adjustment` float adjustment factor to be multiplied against the estimate returned by the tx simulation; if the gas limit is set manually this flag is ignored (default 1) `--gas-prices` string Gas prices in decimal format to determine the transaction fee (e.g. 0.1uatom) `--generate-only` Build an unsigned transaction and write it to STDOUT (when enabled, the local Keybase only accessed when providing a key name) `-h`, `--help` help for param-change `--keyring-backend` string Select keyring's backend (os|file|kwallet|pass|test|memory) (default "os") `--keyring-dir` string The client Keyring directory; if omitted, the default 'home' directory will be used `--ledger` Use a connected Ledger device `--node` string : to tendermint rpc interface for this chain (default "tcp://localhost:26657") `--note` string Note to add a description to the transaction (previously `--memo`) `--offline` Offline mode (does not allow any online functionality) `-o`, `--output` string Output format (text|json) (default "json") `-s`, `--sequence` uint The sequence number of the signing account (offline mode only) `--sign-mode` string Choose sign mode (direct|amino-json), this is an advanced feature `--timeout-height` uint Set a block timeout height to prevent the tx from being committed past a certain height `-y`, `--yes` Skip tx broadcasting prompt confirmation

Global Flags: `--chain-id` string The network chain ID `--home` string directory for config and data (default "~/.sei") `--log_format` string The logging format (json|plain) `--log_level` string The logging level (trace|debug|info|warn|error|fatal|panic) `--trace` print out full stack trace on errors Last updated on July 1, 2024 [migrate-contract pin-codes](#)