A sender can send ether to a receiver post getting approval from a set of approvers listed in the contract deployment.
Note:
If transaction Fails, the Amount is reverted and the contract is destroyed in instance with owner transaction.
If Succeeded, the balance is sent to the beneficiary address and ether is updated.

Can see the transaction status below:

Sender: 0x5B3
Approvers => oxAb8 and 0x4B2

```
0x5B3...eddC4 (69.999999999996904965 ether)
0xAb8...35cb2 (99.999999999999877388 ether)
✓ 0x4B2...C02db (99.999999999999925431 ether)
```

Receiver Address => 0xCA3

```
0xCA3...a733c (129.999999999999978936 ether)
```

Transaction succeeded :-)

```
[vm] from: 0x4B2...C02db to: MultiSigWallet.approve() 0xcD6...99Df9 value: 0 wei
data: 0x124...24e3f logs: 0 hash: 0x0da...43204

status                          true Transaction mined and execution succeed

transaction hash                0x0da661836e2181c5c9531e0c6db3ab5318703c026c9cbd7603612d7ba0f43204
```