This is quick analysis.

```
Chain FORWARD (policy DROP 0 packets, 0 bytes)
 pkts bytes target    prot opt in    out    source            destination
 3595  331K eth0_fwd  all -- eth0  *     0.0.0.0/0        0.0.0.0/0
 4006 2992K venet0_fwd all -- venet0 *     0.0.0.0/0        0.0.0.0/0
   0    0 eth1_fwd  all -- eth1  *     0.0.0.0/0        0.0.0.0/0
   0    0 Reject    all -- *     *     0.0.0.0/0        0.0.0.0/0
   0    0 LOG       all -- *     *     0.0.0.0/0        0.0.0.0/0       LOG flags 0 level 6 prefix
`Shorewall:FORWARD:REJECT:'
   0    0 reject    all -- *     *     0.0.0.0/0        0.0.0.0/0
```

You can see the string "Shorewall:FORWARD:REJECT" - that is what in your error message, thus packets are droped here. Therefore the packet isn't catched by the rule "venet0_fwd". Look at it:

```
Chain venet0_fwd (1 references)
 pkts bytes target    prot opt in    out    source            destination
 199 15876 dynamic    all -- *     *     0.0.0.0/0        0.0.0.0/0       state INVALID,NEW
 4006 2992K venet2all  all -- *     eth0   0.0.0.0/0        0.0.0.0/0
   0    0 venet2all  all -- *     eth1   0.0.0.0/0        0.0.0.0/0
```

Really! out equals eth0 and eth1, but in our case, when two VEs speake, out must equals venet0 too.