have you read the following article aboute multiple devices/GW and routed venet:
http://wiki.openvz.org/Source_based_routing
?

The typical configuration of secured OVZ looks the following way:


```
    HN                              VEs
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    eth0 (assigned local IP address)

    eth1 (assigned global IP address)    VEs are routed
    and set as default default GW        through eth1, since
                        it's default GW.
```


the only difference is that eth1 still has global IP assigned to HN. But this is a plus on the other hand, since HN often needs an access to internet for example for upgrades.

In this case you simple need to put "eth1" to /etc/vz/conf variable:
 17 # The name of the device whose ip address will be used as source ip for VE.
18 # By default automatically assigned.
19 #VE_ROUTE_SRC_DEV="eth1"