By convention, the injector
state function and the Regions
object name are the same.
(p_p11 example of one
such partnership)

The p_p11 state function gets
access to the p_p11 Region's
_post_fifo, ... functions by
calling region_workers.

The _post_fifo, ... functions will
send and driver events to all
orthogonal components held
in the Region's collection

Regions

r.inner.post_fifo(...)

Region

under_hidden

region

over_hidden

injector   p_p1.1

Regions: p_p1.1

Region

under_hidden

r.same.post_fifo(...)

Region

under_hidden

r.outer.post_fifo(...)

_post_fifo
post_fifo
_post_lifo
post_lifo ...

Region

under_hidden

_post_fifo
post_fifo
_post_lifo
post_lifo ...

_post_fifo(e):
    [region.post_fifo(e) for region in self._regions]