



R1: Config

```
ip community-list standard QPPB permit 9902:5000
```

```
route-map QPPB permit 10
match community QPPB
set ip qos-group 1
route-map QPPB permit 30
```

```
router bgp 9902
address-family ipv4
table-map QPPB
```

R1: Config

```
class-map match-any QPPB
match qos-group 1
```

```
policy-map QPPB-OUT
class QPPB
  police cir 10000000
class class-default
  police rate 20000000
```

```
policy-map QPPB-IN
class QPPB
  police cir 5000000
class class-default
  police rate 20000000
```

R1: Config

```
interface GigabitEthernet0/0/0
  bgp-policy source ip-qos-map
end
```

```
interface GigabitEthernet0/0/2
  description Testing Client
  ip address 103.244.248.109 255.255.255.252
  no ip redirects
  no ip unreachable
  no ip proxy-arp
  service-policy input QPPB-IN
  service-policy output QPPB-OUT
  bgp-policy destination ip-qos-map
end
```