

# Interfaces? Who does what

Options for interfaces between shippers and network owners  
following potential sale of DN

# Range of services

**Demand  
derivation**

**Network code  
governance**

**Supply point  
administration**

**Metering**

**Emergency**

**Energy  
balancing**  
Nominations  
and trading

**Network code  
development**

**Record and  
calc  
transportation  
volumes**

**Distribution  
charging  
methodology**

**Demand  
estimation**

**NTS capacity**  
Auctions and  
trading

**Transmission  
charges credit  
and cash  
collection**

**Transportation  
invoices**

**Distribution  
charges credit  
and cash  
collection**

**Site works**

**Energy  
balancing  
credit and cash  
collection**

**Transmission  
charging  
methodology**

**Transportation  
licence  
obligations**

**Other network  
code  
obligations**

**Customer  
and  
consumer  
relations**

**Connections**

# Option $\alpha$ : NGT proposal

## NGT

**Demand  
derivation**

**Network code  
governance**

**Energy  
balancing**  
Nominations  
and trading

**Network code  
development**

**NTS capacity**  
Auctions and  
trading

**Transmission  
charges credit  
and cash  
collection**

**Energy  
balancing  
credit and cash  
collection**

**Transmission  
charging  
methodology**

## AGENT

**Supply point  
administration**

**Record and  
calc  
transportation  
volumes**

**Transportation  
invoices**

**Transportation  
licence  
obligations**

## DN

**Metering**

**Emergency**

**Distribution  
charging  
methodology**

**Demand  
estimation**

**Distribution  
charges credit  
and cash  
collection**

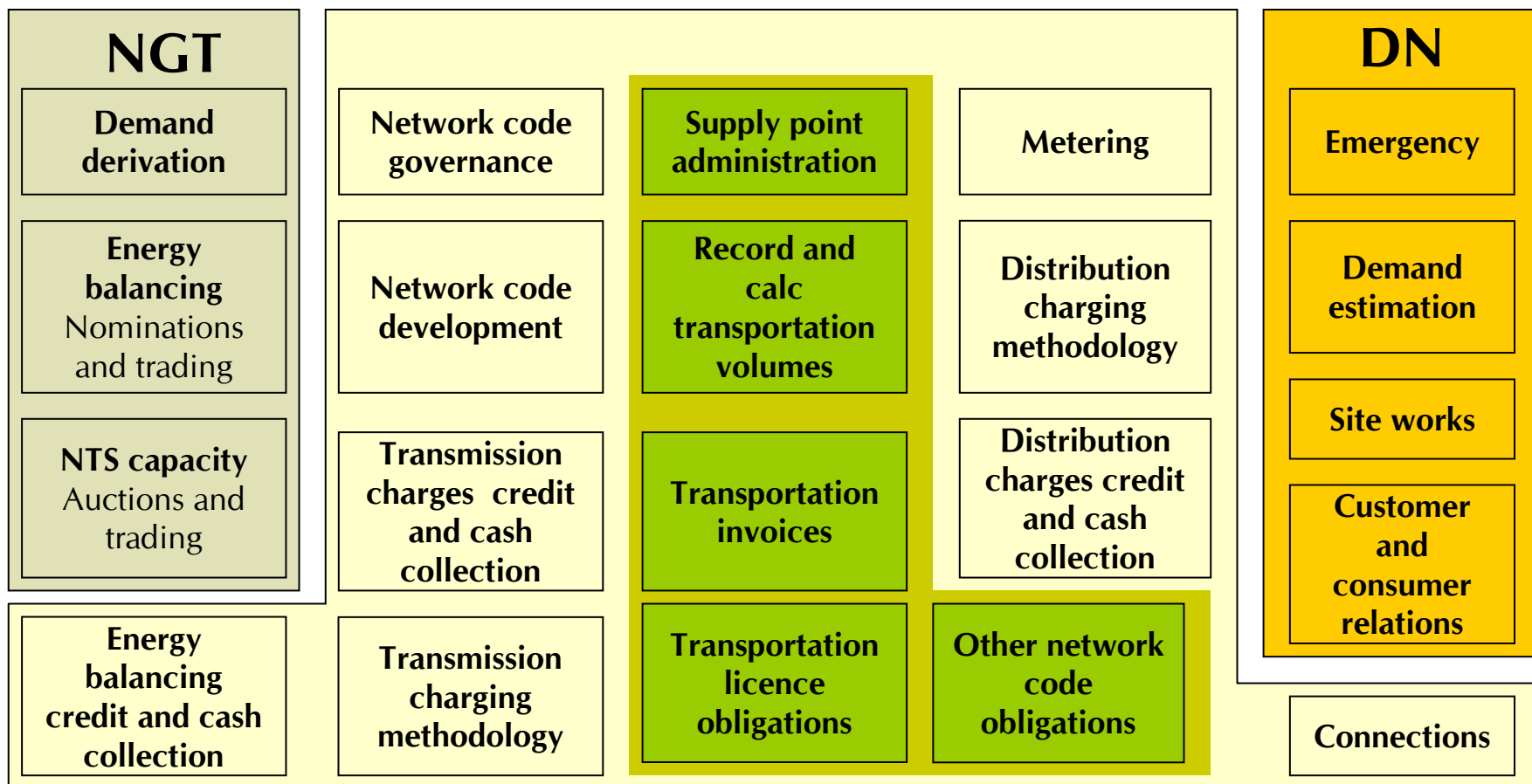
**Site works**

**Customer  
and  
consumer  
relations**

**Other network  
code  
obligations**

**Connections**

# Option $\beta$ : Broader approach







Promoting choice and value for all  
gas and electricity customers