

ABSTRACT

Provided are a data transmission method, a terminal device and a network
5 device. After the network device learns that the terminal device needs to perform a
data replication service and/or an sTTI transmission service, logical channel
configuration can be carried out accordingly, thereby implementing the rational
scheduling of resources. The method comprises: sending status information to a
network device, wherein the status information indicates that a terminal device needs
10 to perform a target service, and the target service comprises a data replication service
and/or an sTTI transmission service.

FIG. 3