

ABSTRACT

The embodiments of the present disclosure provide a method, device and system for minimization of drive tests (MDT) measurement, and belong to the technical field of wireless communication. The method includes: determining an identifier of a target network environment to be measured corresponding to a target terminal device; sending MDT configuration information to the target terminal device, the MDT configuration information including the identifier of the target network environment; and receiving measurement information of the target network environment from the target terminal device, the measurement information of the target network environment being associated with mobile network signal information of the target terminal device. With adoption of the present disclosure, the power consumption of the terminal may be reduced.

Figure 3