ABSTRACT

The present application provides a method and device for processing data in logistics and distribution, and a courier mobile terminal-based logistics and distribution method and device. The method for processing data in logistics and distribution includes: receiving logistics waybills in a preset time period and analyzing same to obtain delivery information of the logistics waybills; aggregating the logistics waybills according to distance relationships between the delivery address information of the logistics waybills and preset aggregate addresses, to form logistics waybill aggregates; for each logistics waybill aggregate, screening a courier information database according to the delivery information of the logistics waybills included in the logistics waybill aggregate and the preset aggregate address corresponding to the logistics waybill aggregate, to obtain a courier meeting a preset screening condition; and sending information of the logistics waybill aggregates to the courier. The present application reduces the delivery costs in logistics and distribution, and provides a rural-oriented logistics and distribution solution. The present application further provides a method for evaluating a delivery service of a courier.