

ABSTRACT**Attachment method in an ad hoc mobile network based on cellular technology**

5 The inventive method is characterized in that it includes a step consisting of selecting
a neighboring node to the access point module (AP) of which a considered node (1, 2, ..., 12)
must initiate an attachment process among the nodes from a list resulting from a discovery
step, carried out by the relay terminal module (RT) of the considered node, and based at
least one piece of connectivity information relative to the connected component of the
10 considered node and at least one piece of connectivity information relative to the connected
component (R1, R2) of each neighboring node of the list.

Figure 1