zzzz

$$\sum_{i \in V} x_{ij} = 1 \quad \forall j \in V \backslash \{0\} \tag{1}$$

From any customer vertex, the total inflow should be of exactly 1 edge

$$\sum_{j \in V} x_{ij} = 1 \quad \forall j \in V \backslash \{0\} \tag{2}$$

The outflow from any customer vertex should be exactly 1 edge

zzzz