$G = (V, A)$	Complete directed graph	$r = (c, \Gamma)$	Potential req. $r \in R$ associated
$V = \{0\} \cup W \cup C$	Set of vertices (depot is 0)		to time $\Gamma \in H$ and loc. $c \in C$
$W = [1, m]$	Waiting vertices	Γ_r	Reveal time of request $r \in R$
$C = [m + 1, m + n]$	Customer locations	c_r	Cust. loc. hosting req. $r \in R$
$d_{i,j}$	Travel time of arc $(i, j) \in A$	s_r	Service time of request $r \in R$
K	Number of vehicles	$[e_r, l_r]$	Time window of request $r \in R$
Q	Vehicle capacity	q_r	Demand of request $r \in R$
$H = [1, h]$	Discrete time horizon	p_r	Prob. associated with req. r
$R = C \times H$	Set of potential requests		