Linking $z_i^{k,l}$:	$z_i^{k,l} \le w_i^{g,l}$	$\forall i \in N, k \in K, l \in L$	(10)
	$z_i^{k,l} \le w_i^{a,k}$	$\forall i \in N, k \in K, l \in L$	(11)
	$z_i^{k,l} \leq use_k^a$	$\forall i \in N, k \in K, l \in L$	(12)
	$z_i^{k,l} \leq use_l^g$	$\forall i \in N, k \in K, l \in L$	(13)
	$z_i^{k,l} \geq w_i^{g,l} + w_i^{a,k} + use_k^a + use_l^g - 3$	$\forall i \in N, k \in K, l \in L$	(14)
Time:	$a_i^k \geq t_A^{insp} \cdot w_i^{a,k}$	$\forall i \in N, k \in K$	(15)
	$g_i^l \geq t_G^{insp} \cdot w_i^{g,l}$	$\forall i \in N, l \in L$	(16)
	$a_i^k + t_{i,d_A}^A \cdot w_i^{a,k} \le T_A^{\max} + M_A \cdot (1 - w_i^{a,k})$	$\forall i \in N, k \in K$	(17)
	$g_i^l + t_{i,d_G}^G \cdot w_i^{g,l} \le T_G^{\max} + M_G \cdot (1 - w_i^{g,l})$	$\forall i \in N, l \in L$	(18)
Route Length:	$\sum_{i \in N} w_i^{a,k} \cdot \left(2 \cdot t_{d_A,i}^A\right) + \sum_{i \in N} w_i^{a,k} \cdot t_A^{insp} \leq T_A^{\max} + M_A \cdot (1 - use_k^a)$	$\forall k \in K$	(19)
	$\sum_{i \in N} w_i^{g,l} \cdot \left(2 \cdot t_{d_G,i}^G\right) + \sum_{i \in N} w_i^{g,l} \cdot t_G^{insp} \leq T_G^{max} + M_G \cdot (1 - use_l^g)$	$\forall l \in L$	(20)
Domain:	$w_i^{a,k}, w_i^{g,l}, use_k^a, use_l^g, z_i^{k,l} \in \{0,1\}$	$\forall i \in N, k \in K, l \in L$	(21)
	$a_i^k, g_i^l \ge 0$	$\forall i \in N, k \in K, l \in L$	(22)