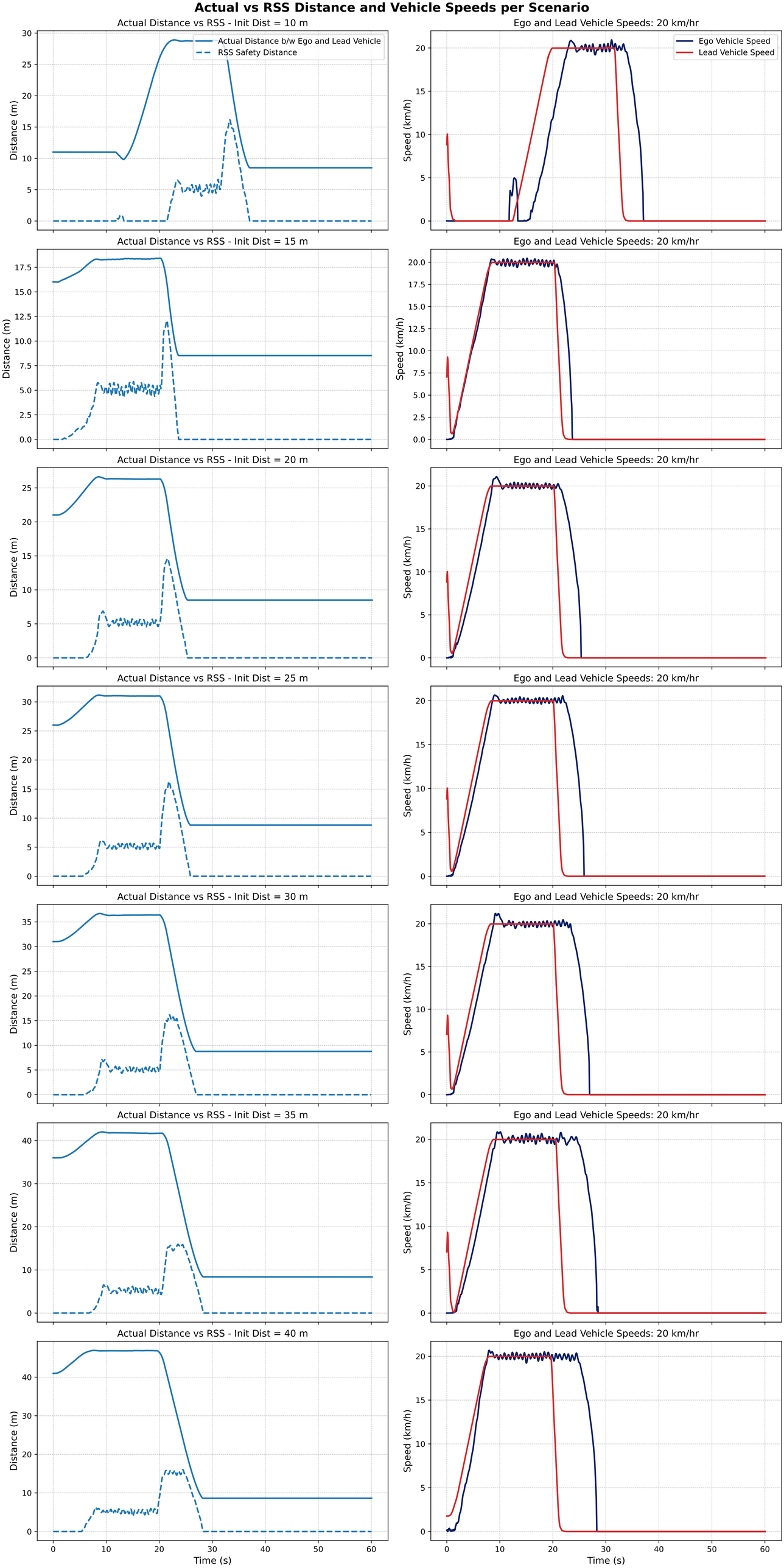
Actual vs RSS Distance and Vehicle Speeds per Scenario
Actual Distance vs RSS - Init Dist = 10 m
Actual Distance b/w Ego and Lead Vehicle
RSS Safety Distance
Distance (m)
Ego and Lead Vehicle Speeds: 20 km/hr
Ego Vehicle Speed
Lead Vehicle Speed
Speed (km/h)
Actual Distance vs RSS - Init Dist = 15 m
Distance (m)
Ego and Lead Vehicle Speeds: 20 km/hr
Speed (km/h)
Actual Distance vs RSS - Init Dist = 20 m
Distance (m)
Ego and Lead Vehicle Speeds: 20 km/hr
Speed (km/h)
Actual Distance vs RSS - Init Dist = 25 m
Distance (m)
Ego and Lead Vehicle Speeds: 20 km/hr
Speed (km/h)
Actual Distance vs RSS - Init Dist = 30 m
Distance (m)
Ego and Lead Vehicle Speeds: 20 km/hr
Speed (km/h)
Actual Distance vs RSS - Init Dist = 35 m
Distance (m)
Ego and Lead Vehicle Speeds: 20 km/hr
Speed (km/h)
Actual Distance vs RSS - Init Dist = 40 m
Distance (m)
Time (s)
Ego and Lead Vehicle Speeds: 20 km/hr
Speed (km/h)
Time (s)