



Precision Deliveries x YellowYellow

Precision Parcel & Package Deliveries has partnered with YellowYellow to strengthen emissions tracking across our courier operations. This initiative supports greater transparency and alignment with globally recognized sustainability standards.

- Shipment-level and lane-level emissions insights
- Fleet, facility, and operational emissions visibility
- Scope 1, Scope 2, and relevant Scope 3 emissions reporting
- Customer-facing carbon reporting for RFPs and ESG requests
- Data-backed insights to support reduction targets
- Identification of high-emission lanes, modes, and activities
- Consistent reporting across transportation, warehousing and final mile operations
- Credible sustainability data to guide future green initiatives



Smarter Sorting for a More Sustainable Final Mile

AGV ROBOT SORTATION



Our AGV robot sortation system supports sustainability by improving parcel flow, reducing manual handling waste and creating a more efficient final mile network.



Energy-efficient automation

Supports high-volume sorting with optimized movement.



Reduced sorting errors

Limits rework, misroutes, and unnecessary transportation.



Improved throughput

Enables faster processing with better use of facility space.



Scalable technology

Supports growth without the same level of physical expansion.



Smarter final mile operations

Help create a more reliable and efficient delivery network.



By investing in automation, Precision Parcel & Package Deliveries is building a cleaner, smarter, and more scalable final mile operation.