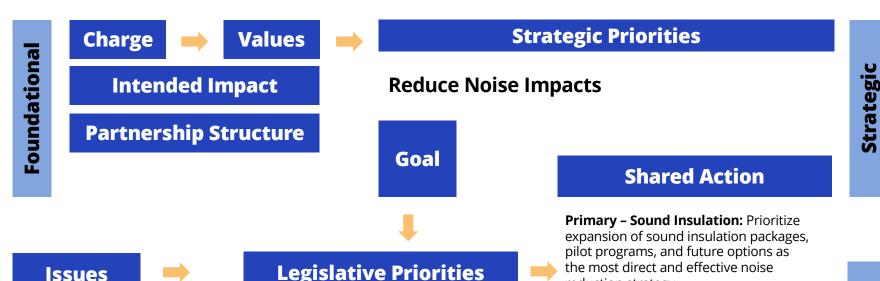
Tactical

2025 – 2026 Priority Framework



- Policy & Legislation: Track FAA DNL decisions and state/federal environmental justice and pollution legislation, including efforts to make the sound insulation repair • and replacement program eligible for state • and federal funding.
- Planning & Capacity: Deepen understanding of the SAMP to assess impacts and align with policy developments.

Legislative Priorities

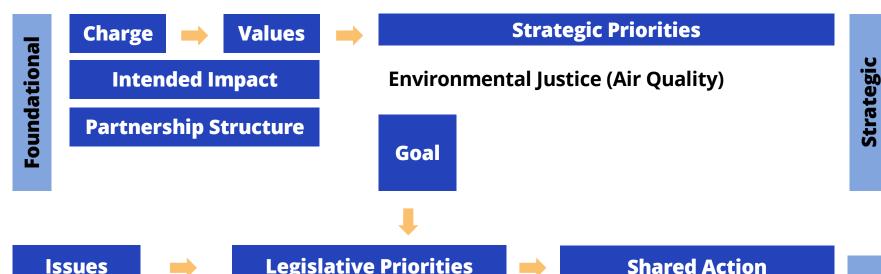
- Night Noise
- Go-Arounds
- **Sound Insulation Programs**
- Sound Insulation Repair and Replacement Pilot Program
- Part 150 Study
- FAA Noise Policy Review

the most direct and effective noise reduction strategy.

Secondary - Broader Noise & Capacity **Measures:** Pursue additional noise reduction strategies, understand SAMP, and the FAA IFP process, evaluate latenight noise hours, request FAA presentations (go-arounds, DNL/Noise Policy Review update), and develop better methods to measure impacts.

Tactical

2025 – 2026 Priority Framework



- Sustainable Aviation Fuel: Promote cleaner fuel alternatives for aviation.
- Ultrafine Particulates: Monitor ultrafine particle emissions from aircraft.
- **Health Impacts:** Track human health effects from aviation emissions.

Legislative Priorities

- Measure air pollution in South King County compared to other parts of the state.
- Pursue additional incentives and investments to encourage SAF production and use
- Access state agency information regarding **health impacts**, including studies and future legislation

Shared Action

Information Hub: Create a central resource for air quality data, solutions, and progress updates.

Air Quality & Impacts: Expand reporting on ultrafine particulates, study lessons from cruise ship pollution, and understand impacts to pursue mitigation strategies, especially near public schools.

Tactical

2025 – 2026 Priority Framework



- High-Speed Rail Implementation: Advance planning and deployment of high-speed rail projects.
- CAWG Oversight: Ensure the Commercial Aviation Working Group completes its work efficiently, effectively, and expeditiously
- SAMP
- Second airport study
- Economic development incentives and programs

Capacity & Impact: Understand how SAMP, FAA capacity data, and other airport master plans fit together.

Information Needs: Request more detailed information from the FAA on airport capacity and related planning assumptions