

StART Survey- Priorities 2021

Objective: To begin the conversation and get an initial sense of priorities for 2021

Question 1. Check ALL topics you are most interested in discussing.

Question 2: Pick your top five choices (from Q. 1)

Topic	Put an X by each item that you are most interested in discussing	Mark with an X your top 5 priorities
COMMUNITY ENGAGEMENT		
Broaden community engagement and maximize the role of community representatives potentially including:		
 Provide an opportunity for StART Community Representatives 		
to have time for discussion of issues just amongst themselves		
to share interests and concerns.		
 Host broader community forums to hear community interests 		
and issues.		
 Progress achieved in StART needs to be better communicated 		
to airport and other communities.		
AVIATION NOISE		
Understanding Day Night Average Sound Level (DNL) and Sound Exposure Level		
(SEL)		
Review of practices to reduce noise at other airports including internationally and		
comparison of those practices to SEA's efforts		
Pilot operational procedures that could reduce aircraft noise and air pollution		
Airline fleet modernization/ environmental performance & funding incentives		
Implementation of NextGen programs/procedures		
Propeller/turbo-prop flight paths		
Ground Noise Analysis		
Noise Abatement Departure Profile Study		
Noise Program funding/grants		
AIR QUALITY/HEALTH IMPACT		
Further phases of University of Washington (UW) ultra-fine particle (UFP) Study		
Regional air quality overview		
Port air quality programs		

International green aviation standards	
Sustainable aviation fuels & other alternative energies	
FUTURE OF AVIATION/MOBILITY	
Washington State Air Cargo Movement Study	
Aircraft design	
Airport's role in regional economic development/impact of regional growth on the airport	
Paine Field	
Airline recovery strategies and implementation	
Community principles and priorities to be shared with airlines, FAA and Port during the recovery	
FEDERAL POLICY	
Implementation of key FAA Reauthorization provisions, including o 65 DNL evaluation and alternative metrics o Overflight noise/human health study	
Legislation that furthers Port-cities priorities:	
Updated guidance on key studies:	
 WHO Europe Study 	
 GAO Study of Community Noise Impacts 	
Regulation of noise and emissions issues related to Supersonic Aircraft, Electric Aircraft and Urban Air Mobility	
Additional Topics for Consideration State legislative policies related to aircraft noise and emissions Federal policies related to coronavirus relief and recovery Federal policies related to economic and workforce development Federal policies related to broader environmental or human health issues	
Other:	
Other:	
Other:	