

DOT: Tactical & Strategic Considerations

- 1) Beat 'em
 - 2) Join 'em
 - 3) Do Nothing
 - 4) Carp
- } Mixture also possible: NPT issues

2) CIAR funding & participation: Max

- a) Assist w/ measurement: PASS and modification → speak w/ Gus → ms. needed
- b) Offer solanesol

- 1) ✓
 - a) SAB to ensure scientific accuracy & integrity
 - b) Aircraft blanks → nicotine
 - c) CO/CO₂ detns. & methods
 - d) Monograph re ETS in Aircraft
 - e) O₃ program
 - f) RH investigation
 - g) Acute effects, e.g.,
 - h) Questionnaires
 - i) Risk assessment
 - j) Modeling: NAS & Harvard
 - k) Mitigation (NPT)
 - l) Address standards, e.g., Japanese std.
 - m) ETS health risk: Sinevan
 - n) PASS @ 2.5 μ m: redefine flow rate
 - o) Nic: RSP: UV-PM ratios
 - p) Biographical info. re stds. of workmanship

SAB Oversight
Airline participation
NPT
Questionnaires → Sensory
Methods development
Risk Assessment
Stds. Assessment
Acute effects

Modelling
Exposure Assessment
IAQ Assessment
Reporting
Linkage