



SR0139SAM001

LRB099 10140 GRL 32629 a

1                                    AMENDMENT TO SENATE RESOLUTION 139

2                    AMENDMENT NO. \_\_\_\_\_. Amend Senate Resolution 139 by replacing  
3 everything after the heading with the following:

4                    "WHEREAS, Certain communities on the Northwest side of the  
5 City of Chicago lay underneath the key nighttime air routes  
6 that converge over the community; this includes 5 glide paths,  
7 2 major take-off plates, and air routes, all used after 10  
8 p.m.; and

9                    WHEREAS, Certain communities on the Northwest side of the  
10 City of Chicago seek a solution to the nighttime sleep  
11 interruptions during the hours of 10 p.m. and 7 a.m., including  
12 the shoulder hours as well; and

13                    WHEREAS, The Nextgen Program is currently being applied at  
14 O'Hare International Airport, where flights that used to be  
15 5-miles spaced apart will soon have only a 3-mile separation,

1 times 6 east-to-west approach patterns for all inbound flights;  
2 and

3 WHEREAS, These communities of the City of Chicago and the  
4 surrounding suburbs of both Cook and DuPage Counties are  
5 experiencing higher levels of jet noise, especially during the  
6 phase 1 nighttime flight operations; therefore, be it

7 RESOLVED, BY THE SENATE OF THE NINETY-NINTH GENERAL  
8 ASSEMBLY OF THE STATE OF ILLINOIS, that we urge the Federal  
9 Aviation Administration and the United States Environmental  
10 Protection Agency to conduct a study describing the  
11 environmental and human health impacts caused by runways and  
12 air traffic noise at Chicago O'Hare International Airport and  
13 the actual noise levels experienced in 2015; and be it further

14 RESOLVED, That suitable copies of this resolution be  
15 delivered to the Commissioner of O'Hare International Airport,  
16 the Acting Administrator of the Federal Aeronautics  
17 Administration, and to each member of the Illinois  
18 congressional delegation.".