



**TORONTO PEARSON NOISE OFFICE**

Noise Office Complaint Phone: 416-247-7682

WebTrak: [webtrak5.bksv.com/gta](http://webtrak5.bksv.com/gta)

Online Noise Complaint <https://torontopearson.com/en/noisecomplaint/#>

**NOTICE DATES**

2018-04-18 to 2018-04-24

**MAINTENANCE NOTICE**

The Toronto Pearson Noise Office publishes Maintenance/Construction Notices for resident awareness of airfield maintenance and construction that could lead to increased usage of other runways. This is regular, scheduled maintenance that may consist of but is not limited to grass cutting, rubber removal, patching, electrical work, and line painting. This schedule is subjected to change, and unscheduled runway unavailability may occur.

**RUNWAYS IMPACTED**

Time period	Runway	Type of work
April 18, 2018 from 8:00 am to 6:00 pm	15R/33L	Instrument landing system 15R/33L cable pull
April 18, 2018 from 10:30 am to 2:00 pm	06L/24R	As part of Transport Canada's <a href="#">TP312 4<sup>th</sup> E standards</a> , we are completing a Type A survey of Runway 06L/24R. This survey is completed for each runway at least once every five years to provide information such as runway designation, true bearing, length, width, and surface type; dimensions of the take-off flight path area; and more.
April 19, 2018 from 10:30 am to 2:00 pm	15L/33R	Runway lighting testing, updating electrical grid on airfield
April 20, 2018 from 8:00 am to 6:00 pm	15R/33L	Instrument landing system 15R/33L cable pull

April 20, 2018 from 10:30 am to 2:00 pm	06L/24R	As part of Transport Canada's <a href="#">TP312 4<sup>th</sup> E standards</a> , we are completing a Type A survey of Runway 06L/24R. This survey is completed for each runway at least once every five years to provide information such as runway designation, true bearing, length, width, and surface type; dimensions of the take-off flight path area; and more.
April 24, 2018 from 10:30 am to 2:00 pm	15R/33L	Runway lighting testing, updating electrical grid on airfield

